

Shell Oil Company

P.O. Box 4848
511 N. Brookhurst Street
Anaheim, California 92803

November 22, 1994

Mr. John D. Kilgore
Supervising Civil Engineer
Los Angeles County Sanitation District
1955 Workman Mill Road
Whittier, CA. 90601-1400

RE: Temporary Industrial Wastewater Discharge Permit No. 13624

Dear Mr. Kilgore:

Pursuant to Requirement No. 4 of Temporary Industrial Wastewater Discharge Permit No. 13624, this letter is to request an extension to the existing temporary industrial wastewater discharge permit. The Del Amo Respondents anticipate that the temporary pilot groundwater extraction system that was scheduled for operation in September 1994, will not begin operation until May 1995.

Please contact me with comments or questions.

Sincerely,

C.B. Paine /DFL

C.B. Paine
Coordinator for Respondents

cc: John Gustafson, Shell
Dave Laney, Dames & Moore
John McMains, Dames & Moore
Mike Lathrope, Coca-Cola
David Earle, Esq., Shell
Roy Wutchitech, Esq.
Bob Morrison & Associates

jpm/LACSD.LTR

Shell Oil Company



P.O. Box 4848
511 N. Brookhurst Street
Anaheim, California 92803

April 1, 1996

Inspector Manny Cruz
City of Los Angeles Department of Public Works
Bureau of Sanitation
461 West 6th Street
San Pedro, CA 90731

45265
CML

RE: Industrial Waste Water Permit No. 492194
19875 Pacific Gateway
Torrance, CA

Dear Inspector Cruz:

This letter is to formally request that the original application, dated March 7, 1994, remain active for an additional three months until the system construction, and the sewer tie-in have been completed. We will contact your department when the tie-in has been completed.

Please contact me with comments or questions.

Sincerely,

C.B. Paine /DFL

C.B. Paine
Coordinator for Respondents

cc: John Gustafson, Shell
Dave Laney, Dames & Moore
Mike Lathrope, Coca-Cola
David Earle, Esq., Shell
Roy Wutchitech, Esq.
Bob Morrison & Associates
John D. Kilgore, LACSD

State of California State
Water Resources Control Board
NOTICE OF INTENT

For Existing Facility Operators



638-22-10

TO COMPLY WITH THE TERMS OF THE
GENERAL PERMIT TO DISCHARGE STORM WATER
ASSOCIATED WITH INDUSTRIAL ACTIVITY (WQ ORDER No. 97-03-DWQ)

This Notice of Intent (NOI) is being sent to all facility operators that were enrolled under the prior Industrial Storm Water General Permit that has now expired. A new General Permit has been adopted to replace the expired one. To enroll under the new General Permit, review this NOI (and make any necessary corrections), sign the CERTIFICATION on the reverse side, and return this original NOI within 45 days of receipt to: STORM WATER NOI PROCESSING UNIT, STATE WATER RESOURCES CONTROL BOARD, PO BOX 1977, SACRAMENTO, CA 95812-1977

FACILITY OPERATOR INFORMATION:

WDID: 4B19S006466

NAME: ^{BCT} ~~COCA-COLA ENTERPRISES~~ Bottling Company of Los Angeles CONTACT & PHONE

ANN MACDONALD
(510) 613-2717

STREET: 7901 OAKPORT ST, STE 1000

CITY, STATE, ZIP: OAKLAND, CA 94621

FACILITY LOCATION:

County: Los Angeles

NAME: ^{BCT} COCA-COLA Bottling Company of Los Angeles

CONTACT & PHONE
MIKE LATHROP
FACILITY MANAGER
(310) 768-0500

STREET: 19875 PACIFIC GATEWAY

CITY, STATE, ZIP: TORRANCE, CA 90502

FACILITY MAILING ADDRESS: (IF DIFFERENT THAN FACILITY LOCATION)

STREET OR POST OFFICE BOX: _____

CITY, STATE, ZIP: _____

ADDRESS FOR CORRESPONDENCE - SEND TO: (CHECK ONE)

☐ Facility Operator Address ☐ Facility Mailing Address ☒ Both

BILLING ADDRESS INFORMATION - SEND TO: (CHECK ONE)

☐ Facility Operator Address ☒ Facility Mailing Address ☐ Other (enter below)

NAME: _____

STREET: _____

CITY, STATE, ZIP: _____

CONTACT PERSON: _____

PHONE: _____

SIC(S) OF REGULATED ACTIVITY:

4213 Trucking, Except Local

CERTIFICATION:

WDID: 4B19S006466

"I certify under penalty of law that this document and all attachments were prepared under my direction and supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. In addition, I certify that the provisions of the permit, including the development of and implementation of a Storm Water Pollution Prevention Plan and a Monitoring Program Plan, will be complied with."

Printed Name: Ann E. Macdonald
Signature: *Ann E. Macdonald* Date: 8/30/97
Title: Environmental Affairs Manager

ANN MACDONALD
COCA-COLA ENTERPRISES
7901 OAKPORT ST STE 1000
OAKLAND, CA 94621

For State Water Board Use



COUNTY SANITATION DISTRICTS OF LOS ANGELES COUNTY

1955 Workman Mill Road, Whittier, CA 90601-1400
Mailing Address: P.O. Box 4998, Whittier, CA 90607-4998
Telephone: (562) 699-7411, FAX: (562) 699-5422
www.lacsd.org

JAMES F. STAHL
Chief Engineer and General Manager

May 25, 2006
File: 08-06-014824
Account No.: 2009091

Mr. Jack Steele
Cocoa Cola Bottling Company
19875 Pacific Gateway Dr.
Torrance, CA 90502

Dear Mr. Steele:

Temporary Industrial Wastewater Discharge Permit No. 014824

19875 Pacific Gateway Dr.
Los Angeles

A Temporary Industrial Wastewater Discharge Permit was issued to your facility and the Sanitation Districts' records indicate that your application has not yet been submitted for review. As such, you are hereby required to submit an Industrial Wastewater Discharge Permit application for your facility. The submittal must contain all required supporting information and plans as detailed in the instruction booklet, Information and Instructions for Obtaining an Industrial Wastewater Discharge Permit (available from the Districts' web site at www.lacsd.org/iw/forms/forms.htm or by directly contacting this office). Please submit the requested documentation within 14 days from the date of this letter to the appropriate local agency identified in Appendix 6.4 of the instruction booklet. The local agency should be contacted to determine the amount of any permit processing fees. Failure to submit the requested information (including all required supporting information) within the above-referenced 14-day time frame may result in enforcement action against your company.

If you have any questions concerning this letter, please contact the Districts' Industrial Waste Section at extension 2900.

Very truly yours,

James F. Stahl

Suzanne S. Wienke
Supervising Civil Engineer

SSW:bn

ENGINEERING REPORT

on

***SUPPLEMENTAL INFORMATION & DATA
FOR
INDUSTRIAL WASTEWATER
DISCHARGE PERMIT***

**COUNTY SANITATION DISTRICTS
OF LOS ANGELES COUNTY**

Existing IW Permit Number 014824

for

**COCA-COLA BOTTLING COMPANY
OF LOS ANGELES
Torrance, California**

2006, July

ENGINEERING REPORT

on

***SUPPLEMENTAL INFORMATION & DATA
EXISTING INDUSTRY PERMIT
for
INDUSTRIAL WASTEWATER DISCHARGE***

**COUNTY SANITATION DISTRICTS
OF LOS ANGELES COUNTY**

for

Existing IW Permit Number 014824

for

**COCA-COLA BOTTLING COMPANY
OF LOS ANGELES**

Torrance, California

2006, July

INNOVATIVE CONSULTANTS INCORPORATED

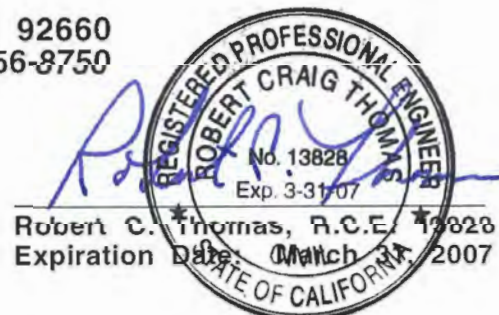
3740 Campus Drive

Newport Beach, California

(949) 756-8750

92660

toll free (877) 756-8750



July 24, 2006

Ms. Ann Macdonald
COCA-COLA ENTERPRISES INC.
P.O. Box 4067
Oakland, CA 94614-4067

Dear Ms. Macdonald:

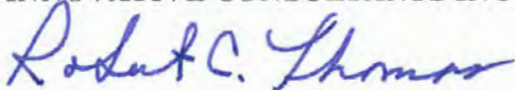
The Industrial Wastewater Permit Application and supporting documentation has been completed for the revised industrial wastewater permit Carson Sales Center, located in Torrance, California within the incorporated limits of the City of Los Angeles. An engineering report has been prepared to accompany the documents.

The revised permit application has been required by the Los Angeles County Sanitation Districts (LACSD). The permit application has been prepared pursuant to the relevant provisions of Sections 401 and 402 of the LACSD Wastewater Ordinance. As required by LACSD policy, the current discharge conditions are detailed in the permit application, supporting data and drawings included with this engineering report.

I believe we have included all materials required by the LACSD for the new permit application submittal. Following a review of these materials by Coca-Cola Bottling Company, they should be forwarded to the City of Los Angeles for their review, approval and filing with the LACSD.

Respectfully submitted,

INNOVATIVE CONSULTANTS INCORPORATED



Robert C. Thomas
R.C.E. 13828
License Expires 3/31/2007

TABLE OF CONTENTS

INTRODUCTION	1
PREVIOUS LACSD PERMIT INVOLVEMENT	2
LACSD PERMIT REVISION REQUIREMENTS	2
FACILITIES PLANS	3
CLARIFIER MODIFICATIONS	5
PROCESS DESCRIPTION	6
<i>VEHICLE MAINTENANCE & UTILITY SINK AREAS</i>	6
<i>WAREHOUSE MAINTENANCE</i>	6
<i>FLEET WASHING</i>	6
WASTEWATER DISCHARGE	7
WATER USE/WASTEWATER DISCHARGE BALANCE	7
OTHER SUPPORTING DOCUMENTATION	8
<i>TANK SCHEDULE (Form B)</i>	8
<i>MATERIAL SAFETY DATA SHEETS (MSDS)</i>	8
<i>WASTEWATER ANALYSES</i>	9
<i>BASELINE MONITORING REPORT (BMR)</i>	9
<i>BASELINE CREDIT INFORMATION</i>	9
<i>EQUIPMENT COSTS</i>	9
<i>CHECK LIST (Form D)</i>	9

Appendix

1. LACSD Application: *Permit for Industrial Wastewater Discharge*
2. Laboratory Report for Wastewater Analyses
3. Form A: *Applicant Questionnaire*
4. Table A-1: *Water Consumption Summary*
5. Form B: *Calculation of Wastewater Discharge Flow Rate*
6. Water Bills
7. Table B-1: *Miscellaneous and Evaporative Loss Calculation*
8. Table B-2: *2005/2006 Equivalent Employee Calculation*
9. Sewerage System Connection Fee Form - LACSD FN 789
10. Form D: *Check List for an IW Discharge Permit Submittal*

Drawings

D-2430	Sheet 1 of 3 Site Plan and Vicinity Map
	Sheet 2 of 2 Surface Drainage Plan
	Sheet 3 of 3 Plot Plan
D-2377	Sheet 1 of 2 General Notes, Project Location Map, Sheet Index and Vicinity Map
	Sheet 2 of 2 Site Plan, Sections and Details

INTRODUCTION

This report presents information and supplemental data required for a revised application for Permit for Industrial Wastewater (IW) Discharge at the site known as the Carson Sales Center and operated by Coca-Cola Bottling Company, Coca-Cola Enterprises (CCE) of Los Angeles, 19875 South Pacific Gateway, Torrance California. The revised permit application covers the current operations at the Torrance facility. Process wastewater discharges from the Torrance facility currently are covered under existing Los Angeles County Sanitation Districts (LACSD) Temporary IW Permit, Number 014824.

This report has been organized for use in conjunction with the industrial wastewater permit application and other supporting documents required by the LACSD policy for new IW permit applications. Copies of the permit application and supporting documentation are included in the appendices following the text of the report. Reduced size copies of the submittal drawings are included at the back of the report, following the appendices.

The original permit application, supporting documentation, full-size drawings, and copies of this report are being submitted to the City of Los Angeles, the local sewerage agency responsible for the industry connections to the public sewerage facilities. Although the mailing and street address is in Torrance, California, the property is actually located within the incorporated city limits of the City of Los Angeles. Therefore, the City of Los Angeles is the designated local sewerage agency responsible for local wastewater collection system.

Operations conducted at the CCE, Torrance facility are classified under Federal Standard Industrial Classification (SIC) Numbers 5149 - *Wholesale Soft Drinks* and 7538 - *General Automotive Repair*. The process wastestreams from these industrial classifications are not regulated under EPA Categorical Standards, and no specific Federal Point Source Category limitations apply to the process wastewater discharges at this time. All specific effluent limitations are established, governed and enforced by the LACSD, the local Publicly Owned Treatment Works (POTW).

PREVIOUS LACSD PERMIT INVOLVEMENT

In November of 1999, CCE submitted a request for an industrial wastewater permit exemption to John Kilgore of the LACSD. It was believed that due to significantly reduced surcharges and a proposal to modify the Nottingham, 750 gallon, 3-compartment clarifier would adequately address the District's concern for compliance with the dissolved sulfide standard resulting from an April 21, 1998 LACSD sample event. It was subsequently decided that it would be more practical and economical to abandon the existing clarifier and install a significantly smaller volume sand and grease trap using standard manhole rings along an alternative alignment of the CCE, Torrance IW wastewater outfall. Following the completion of the design, the preliminary drawings were reviewed by Tom Glasner of the LACSD. At that time, CCE understood that with the completion of the alternative sand and grease trap that the conditions at the LACSD would be met, and their requirements satisfied.

Initially the LACSD reviewed and approved the alternative sand and grease trap; however, upon further review, the LACSD changed its position with respect to treating the CCE, Torrance connection as exempt from an IW Permit. The LACSD determined that an IW Permit would be required; although it would be a generally limited submittal indicating only the location of the new facility and IW collection system upstream of the facilities with a brief description of the operations and a minimal discharge from the facility. The LACSD issued Temporary IW Permit 014824 and requested that CCE complete and file an application for an Industrial Wastewater Discharge Permit.

As a result of that requirement, additional investigation was required concerning the process wastewater discharge, storm water and surface discharges including any connection between the two systems. Work was taken resulting in the complete separation of the process wastewater discharge and wastewater collection system that would be acceptable to the LACSD.

LACSD PERMIT REQUIREMENTS

The basis for the IW Permit Application was the issue of a new Temporary IW Permit and the request for an application and accompanying documentation. Further, the current LACSD Wastewater Ordinance provisions require the

revision of an existing IW discharge permit application whenever there are any modifications to the existing processes or equipment, and the modifications change the wastewater quality or the previously approved wastewater quantity by more than 25%. Additionally, current LACSD policy requires that all IW permits be revised every five years.

The permit submittal documentation includes the original LACSD application form, and all other LACSD forms required by the LACSD Form D Check List. The requirements for the IW permit applications include submittal of detailed supporting data documenting the differences between existing discharge conditions and the previously permitted discharge conditions, if any, including drawings depicting existing facilities configurations. The original submittal permit documents have been copied and included in the appendices to assist the reviewer of this report. The documents are listed in the Table of Contents.

The LACSD Form D: *Check List For An Industrial Wastewater Discharge Permit Submittal* has been prepared for the permit application and lists the documents specifically required by the LACSD. Some of the documents listed on Form D are not applicable to this submittal, and are designated "N/A". Those documents pertain to new construction or other specific pretreatment or monitoring facilities requirements that are not applicable to the CCE, Torrance facility, or do not apply to this revised IW permit application submittal.

The LACSD IW permit application submittal requirements include submittal of Material Safety Data Sheets (MSDS) for all chemicals used at the facility. The MSDS are numerous and have not been appended to this report. They have been submitted as a separate volume with the original permit application and other supporting documents.

FACILITIES PLANS

The proposed sewer connection and current facilities configuration are depicted on the facilities plans prepared for the IW permit submittal. The plans consist of drawings D-2430, 3 Sheets, as described below. All drawing sheets have been prepared full size (24" x 36") for submittal as required by the LACSD. Reduced

copies of the drawings are included in the report following the appendix. The reduced drawings should not be scaled.

D-2430: IW PERMIT PLANS

Sheet 1: Site Plan & Vicinity Map - A site plan has been prepared showing the current facilities configuration. The site plan shows the existing property lines relative to Pacific Gateway Drive and Francisco Street. The vicinity map shows the site location relative to the City of Torrance area.

Sheet 2: Surface Drainage Plan - The surface drainage plan shows existing site surface drainage conditions. All roof drainage south of the main roof ridge lines of the distribution warehouse is collected in a gutter and downspout system and flows on the pavement surface to a six-inch curb and gutter to catch basins that flow in a twelve-inch underground pipe directly to the Francisco Street storm sewer connection. All roof drainage west of the main roof ridgelines of the distribution warehouse is collected in a gutter and downspout system and flows on the pavement to a four-foot concrete "V" gutter, which collects into a catch basis, which joins the twelve-inch underground pipe that flows directly to the Francisco Street storm sewer connection. Roof drainage north of the main roof ridgelines of the distribution warehouse is collected in a gutter and downspout system and flows on the pavement to a catch basis, which joins the twelve-inch underground storm drain that flows directly to the Francisco Street storm drain connection. Roof drainage east of the main roof ridgelines of the distribution warehouse, including office and administrative areas, is collected in a gutter and downspout system that is connected underground and through to the parking to several catch basins throughout the east main parking lot areas. From the catch basins, storm water flows underground to the Pacific Gateway Drive gutter that joins the Francisco Street storm drain connection.

Roof drainage from above the guard and check-in area discharges from the roof to the pavement. There are several catch basins, which are connected to the underground storm drain discharging to the Gateway Drive joining the Francisco Street storm sewer connection.

All surface drainage throughout the entirety of the CCE, Torrance facility has direct access to stormwater catch basins. Care is taken in any instances of outdoors washing or cleaning that necessitates a control under the SWPPP BMP for control of surface discharges. All flows are blocked and collected and routed to an IW discharge line or collected by a vendor or contractor for off-site discharge pursuant to the SWPPP BMP.

Storm water discharges from the CCE, Torrance facility are covered under the NPDES General Storm Water Permit Program administered by the California Water Resources Control Board (CWRCB) and the California Water Quality Control Board (CWQCB), Los Angeles Region.

Sheet 3: IW Sewerage Facilities - The IW sewerage facilities plan shows the schematic layout of floor and trench drains, the clarifier, existing sanitary facilities (restrooms), and the connection to the City of Torrance sewer. The plan also shows details pertaining to the abandonment of 750-gallon clarifier and installation of the new sand and grease trap and sample box.

CLARIFIER MODIFICATIONS

In early 2000, the LACSD requested that CCE, Torrance address the sulfide levels in the IW discharge. The volume of discharge was very low and the combination of low discharge levels and size of the existing clarifier almost ensured that sulfides would develop and exceed the LACSD limitations. An evaluation was undertaken and a plan was developed to abandon the existing clarifier and build a sand trap and sampling box using a standard precast manhole and sample box components. The design was submitted to the LACSD for review and approval. In the course of approving the proposed design, the LACSD required that CCE, Torrance complete this IW Permit submittal, pursuant to the requirements of the Temporary IW Permit 014824.

The proposed modifications to the existing clarifier and the sand and grease trap with sampling box are shown on ICI Drawing D-2377, Sheets 1 and 2. The drawings, as submitted and approved by the LACSD, are included in the permit submittal. Full-size drawings are included and reduced copies are included at the back of this report following the IW Permit drawings.

PROCESS DESCRIPTION

The LACSD requires that a process description be provided to support the information listed on the permit application. All process wastestreams pass through an IW clarifier prior to discharge to the public sewer, as shown on D-2430, Sheet 3: IW Sewerage Facilities. The required process description information has been organized according to specific sub-processes that occur within the CCE, Torrance facility, as follows:

VEHICLE MAINTENANCE & UTILITY-SINK AREAS - The truck maintenance area provides minor repair and servicing for Coca-Cola fleet vehicles located at the CCE, Torrance site. Vehicle servicing activities constitute a dry process, and do not generate industrial wastewater discharge. Routine cleaning and scrubbing of the floors take place, as necessary, resulting no IW discharge of floor cleaning fluids.

The utility sink is used for hand washing and soap-and-water clean up of small parts. This water and soap is discharged by gravity-flow to the IW-clarifier. Solvent washing of small parts is performed in a separate special sink that drains to a capture and recycled solvent drum. Therefore, any lubricants and other service fluids used are not discharged to the IW sewer.

WAREHOUSE MAINTENANCE - Warehouse floors, dock areas, and selected contiguous paved areas are periodically cleaned using a sweeper-scrubber. A cleaning solution is applied from a tank inside the mechanical scrubber. A part of applied cleaning solution is vacuumed, returned back to the scrubber and reused until spent. The cleaned surfaces are wet and a part of the water and cleaning solution is evaporated through surface moisture that remains after vacuum pick-up and which is lost to evaporation. The remaining spent water-cleaning solution is discharged to sewer after it is no longer useable. The evaporated water is estimated to be on the order of 284 gallons per day and 0.07 MG per year.

FLEET WASHING - Approximately once every two-weeks, an independent outside vendor provides a service to wash and clean the fleet vehicles under contract to CCE, Torrance. The operation includes the use of detergent and

water solutions to clean the vehicles. During this vehicle wash process, all water used in the process is Deionized (DI) water, following capture, the drainage residual is removed by the contractor. Residual water on the vehicles and on the pavement surface around the vehicles is evaporated. Therefore, from a water balance standpoint, no water use or discharge occurs during the fleet washing procedure. The source water for the cleaning is from the on-site water supply and passes through the contractor furnished DI equipment, which is regenerated by the contractor at another location. The quantity of water removal by the contractor and the evaporated water from the vehicles and the ground surface is estimated to be 720 gallons per wash cycle or 0.02 MG per year.

WASTEWATER DISCHARGE

Wastewater discharges from the CCE, Torrance facility are limited to sanitary discharges from existing restrooms and the process wastewater discharges described earlier in the process wastewater discharges described earlier in the Process Description section of this report.

Sanitary discharges occur whenever the facility is occupied, which currently consists of a 260-day-per-year period (five days per week). Sanitary discharges are limited to normal sanitary wastes and soap-and-water cleanup by CCE personnel.

WATER USE/WASTEWATER DISCHARGE BALANCE

As required by the LACSD, the wastewater discharge has been estimated using the standard LACSD Form A: *Applicant Questionnaire*. As required, the calculation uses 12 consecutive months of water bills from 2005, January through 2005, December. Copies of the water bills are attached to the original Form B: *Calculation of Industrial Wastewater Discharge Flow Rate*, which is included with the other IW permit application documents. The six bimonthly water bills from the Los Angeles Department of Water and Power are for the 2005, February through 2006, February period, and are summarized on Table A-1: *Water Consumption Summary*. The original Table A-1 is being submitted with the other original IW permit application documents. Copies of the Form A, Form B, Table A-1 and the water bills are also included in the appendix.

PROCESS DESCRIPTION

The LACSD requires that a process description be provided to support the information listed on the permit application. All process wastestreams pass through an IW clarifier prior to discharge to the public sewer, as shown on D-2430, Sheet 3: IW Sewerage Facilities. The required process description information has been organized according to specific sub-processes that occur within the CCE, Torrance facility, as follows:

VEHICLE MAINTENANCE & UTILITY SINK AREAS - The truck maintenance area provides minor repair and servicing for Coca-Cola fleet vehicles located at the CCE, Torrance site. Vehicle servicing activities constitute a dry process, and do not generate industrial wastewater discharge. Routine cleaning and scrubbing of the floors take place, as necessary, resulting no IW discharge of floor cleaning fluids.

The utility sink is used for hand washing and soap-and-water clean up of small parts. This water and soap is discharged by gravity-flow to the IW-clarifier. Solvent washing of small parts is performed in a separate special sink that drains to a capture and recycled solvent drum. Therefore, any lubricants and other service fluids used are not discharged to the IW sewer.

WAREHOUSE MAINTENANCE - Warehouse floors, dock areas, and selected contiguous paved areas are periodically cleaned using a sweeper-scrubber. A cleaning solution is applied from a tank inside the mechanical scrubber. A part of applied cleaning solution is vacuumed, returned back to the scrubber and reused until spent. The cleaned surfaces are wet and a part of the water and cleaning solution is evaporated through surface moisture that remains after vacuum pick-up and which is lost to evaporation. The remaining spent water-cleaning solution is discharged to sewer after it is no longer useable. The evaporated water is estimated to be on the order of 284 gallons per day and 0.07 MG per year.

FLEET WASHING - Approximately once every two-weeks, an independent outside vendor provides a service to wash and clean the fleet vehicles under contract to CCE, Torrance. The operation includes the use of detergent and

water solutions to clean the vehicles. During this vehicle wash process, all water used in the process is Deionized (DI) water, following capture, the drainage residual is removed by the contractor. Residual water on the vehicles and on the pavement surface around the vehicles is evaporated. Therefore, from a water balance standpoint, no water use or discharge occurs during the fleet washing procedure. The source water for the cleaning is from the on-site water supply and passes through the contractor furnished DI equipment, which is regenerated by the contractor at another location. The quantity of water removal by the contractor and the evaporated water from the vehicles and the ground surface is estimated to be 720 gallons per wash cycle or 0.02 MG per year.

WASTEWATER DISCHARGE

Wastewater discharges from the CCE, Torrance facility are limited to sanitary discharges from existing restrooms and the process wastewater discharges described earlier in the process wastewater discharges described earlier in the Process Description section of this report.

Sanitary discharges occur whenever the facility is occupied, which currently consists of a 260-day-per-year period (five days per week). Sanitary discharges are limited to normal sanitary wastes and soap-and-water cleanup by CCE personnel.

WATER USE/WASTEWATER DISCHARGE BALANCE

As required by the LACSD, the wastewater discharge has been estimated using the standard LACSD Form A: *Applicant Questionnaire*. As required, the calculation uses 12 consecutive months of water bills from 2005, January through 2005, December. Copies of the water bills are attached to the original Form B: *Calculation of Industrial Wastewater Discharge Flow Rate*, which is included with the other IW permit application documents. The six bimonthly water bills from the Los Angeles Department of Water and Power are for the 2005, February through 2006, February period, and are summarized on Table A-1: *Water Consumption Summary*. The original Table A-1 is being submitted with the other original IW permit application documents. Copies of the Form A, Form B, Table A-1 and the water bills are also included in the appendix.

Form B shows the miscellaneous and sanitary water losses, which are required for the industrial wastewater discharge flow rate calculation. The miscellaneous water losses are due to evaporative water losses from vehicle washing and floor cleaning, as detailed in Table B-1: *Miscellaneous and Evaporative Loss Calculation*. The original Table B-1 is included with the IW permit application documents submittal package. A copy is included in the appendix. The sanitary discharges are based on the calculated number of equivalent employees at the facility for an eight-hour shift. The calculations are shown in Table B-2.

The total miscellaneous water losses (0.09 MG), total irrigation water losses (0.50 MG) and total sanitary flow deduction (0.30 MG) result in a calculated IW discharge of 0.49 MG, as detailed in Form A. Based on the existing 241-day operating year, the resultant average daily flow rate is approximately 2,033 gallons per day, or approximately 2 gpm. An estimated 30-minute peak flow rate of approximately 4 gpm has been calculated based on the LACSD standard peak-to-average (P/A) ratio (2:1).

OTHER SUPPORTING DOCUMENTATION

Additional supporting documentation is required by the LACSD Form D Check List in order to complete the IW permit submittal. The following items have been prepared and included with the original submittal to the City of Torrance:

TANK SCHEDULE (Form B) - There are no tanks, drums, carboys and materials storage vessels located on site. There are only minor quantities of lubricants and solvents used in the truck maintenance and gallon containers of cleaning solution. The LACSD Form D, checklist entry lists "N/A," for this item, indicating that the tank schedule is not applicable.

MATERIAL SAFETY DATA SHEETS (MSDS) - MSDS have been submitted for all process chemicals used at CCBC Torrance facility. Most substances are stored and used in such small containers and quantities (less than 20 total gallons) that they do not appear on the Tank Schedule or the plot plan. The MSDS are numerous and have not been appended to this report. A complete submittal volume has been prepared and included with the original submittal documents.

WASTEWATER ANALYSES - A copy of the analysis of a 24-hour time-composite sample has been included in the submittal. A copy is included for reference in Appendix A. The laboratory analysis for the specified parameters indicates that the wastewater discharge is in compliance with the general limitations established by the LACSD Wastewater Ordinance.

BASELINE MONITORING REPORT (BMR) - The LACSD currently does not require a BMR for dischargers in the soft drink distribution and equipment rental/leasing industries. Consequently, no BMR has been included with the permit submittal. The LACSD Form D Check List entry lists "N/A" for this item, indicating that the BMR requirement is not applicable.

BASELINE CREDIT INFORMATION - The LACSD *Sewerage System Connection Fee Form* (FN 789) has been prepared for the IW permit application. A copy of the form is included in Appendix A.

EQUIPMENT COSTS (FORM C) - There are no proposed equipment modifications or additions.

CHECK LIST (FORM D) - All required supporting documentation described or referenced in this report has been provided, as noted on the Check List. The original form is included with the other original permit documentation. A copy is included in the appendix.

Appendix

1. LACSD Application: *Permit for Industrial Wastewater Discharge*
2. Laboratory Report for Wastewater Analyses
3. Form A: *Applicant Questionnaire*
4. Table A-1: *Water Consumption Summary*
5. Form B: *Calculation of Wastewater Discharge Flow Rate*
6. Water Bills
7. Table B-1: *Miscellaneous and Evaporative Loss Calculation*
8. Table B-2: *2005/2006 Equivalent Employee Calculation*
9. Sewerage System Connection Fee Form - LACSD FN 789
10. Form D: *Check List for an IW Discharge Permit Submittal*

PERMIT FOR INDUSTRIAL WASTEWATER DISCHARGE
SANITATION DISTRICTS OF LOS ANGELES COUNTY
1955 Workman Mill Road / Whittier, CA
Mailing Address: P.O. Box 4998 / Whittier, CA 90607-4998
James F. Stahl, Chief Engineer and General Manager
(562) 699-7411 www.lacsd.org

PERMIT NO. 014824

01 CHECK ONE: New Sewer Connection ☐ Existing Sewer Connection ☒

02 Applicant Coca-Cola Bottling Company of Los Angeles

(Legal Company Name)

03 Check one and fill in appropriate information

☒ Corporation

Name Coca-Cola Enterprises

Year Incorporated 1944 State of Incorporation Delaware ID# 58-0503352

☐ Partnership

Name N/A Partners _____

☐ Sole Proprietor

Name N/A Business Names _____

04 Company Address 19875 South Pacific Gateway Drive, Torrance CA 90502

(Street) (City) (State) (Zip)

05 Mailing Address 19875 South Pacific Gateway Drive, Torrance CA 90502

(Street) (City) (State) (Zip)

06 Point of Discharge Pacific Gateway Drive

07 Number of years applicant has been in business at present location 17 1

(yrs) (months)

08 Name of Property Owner Coca-Cola Bottling Company of Los Angeles

Address of Property Owner 1334 South Central Avenue, Los Angeles, CA 90021 (213) 746-555

(Street) (City) (Zip) (Telephone Number)

09 Assessors Map Book No. 7351 Page No. 034 Parcel No. 057

10 Type of Industry Wholesale Soft Drinks 5149

(General Description) (Federal SIC No.)

11 Number of Employees (Full Time) 188 (Part Time) 5

12 Raw Materials Used Non-Production, Beverage Sales Center & Distribution

(General Description - Add Additional Sheets as Needed)

N/A

13 Products Produced Sale and Distribution of Beverages

(General Description - Add Additional Sheets as Needed)

(Daily Amount Produced)

N/A

(Daily Amount Produced)

14 Wastewater Producing Operations Floor Washing, Cleaning, and Sanitary

(Full Description - Add Additional Sheets as Needed)

15 Time of Discharge 12:00 AM/PM to 12:00 AM/PM, Shifts per day 3, Days per Week M T W T F S S *Su

(Circle AM or PM)

(Circle Days)

16 Wastewater Flow Rate 2,033 Gallons per Day 4 Gallons per Minute

(Average)

(Peak)

17 Constituents of Wastewater Discharge Oil & Grease, Detergents, See attached laboratory report for detailed parameter list

(General Description - Attach Chemical Analysis Results to the Application)

18 Person in company responsible for industrial wastewater discharge

Ann Macdonald

Environmental Affairs

(510) 613-2717

(Name)

(Position)

(Telephone Number)

I affirm that all information furnished is true and correct and that the applicant will comply with the conditions stated on the back of this permit form.

Date _____

19 Signature for Applicant _____

(Company Administrative Official)

(Name)

(Position)

20 Approved/Reviewed by City or County Official

Date _____

For L.A. County Dept. of Public Works... ☐

City of _____

Name _____

Position _____

Approved by Sanitation Districts of Los Angeles County

Date _____

Expiration Date _____

James F. Stahl, Chief Engineer & General Manager

By _____

Position _____

Note: Please submit application first to the applicable City or County agency in which the point of discharge is located.

Please contact the local agency for the required permit processing fee. Submit the original application (Do not send copies).

APPLICANT FOR PERMIT MUST READ THIS MATERIAL

IN CONSIDERATION OF THE GRANTING OF THIS PERMIT, the applicant agrees:

1. To furnish any additional information on industrial wastewater discharges as required by the Districts,
2. To accept and abide by all provisions of ordinances, policies and guidelines of the Districts,
3. To operate and maintain any required industrial wastewater treatment devices in a satisfactory approved manner,
4. To cooperate at all times with Districts' personnel, or their representatives, in the inspection, sampling and study of industrial wastewater facilities and discharges,
5. To immediately notify the Districts at (562) 699-7411 during normal working hours or (562) 437-6520 or 437-1881 after 4:00 P.M. or on weekends in the event of any accident, negligence or other occurrence that causes the discharge to the sewer of any material whose nature and quantity might be reasonably judged to constitute a hazard to the public health, environment, Districts' personnel or wastewater treatment facilities,
6. To pay to the Districts annually the required surcharge or user charge fee for industrial wastewater treatment,
7. To submit, as required by the Districts, accurate data on industrial wastewater discharge flows and wastewater constituents,
8. To operate only one industrial wastewater discharge point to the sewerage system under the authority granted by this permit,
9. To submit additional pages as required for furnish the necessary information if there is inadequate room on the reverse side of this permit form to complete submittal of requested data,
10. To apply for a revised Districts' Industrial Wastewater Discharge Permit if any change in industrial processes, production, method of wastewater treatment or operations creates a significant change in industrial wastewater quality, or if the quantity of wastewater discharged changes by more than 25% or other threshold level as specified in industrial waste permit requirements,
11. To provide immediate access to authorized personnel of the Districts to any facility directly or indirectly connected to the Districts' sewerage system under emergency conditions and at all other reasonable times.

**ASSOCIATED LABORATORIES**

806 North Batavia • Orange, California 92868 • 714/771-6900

FAX 714/538-1209

CLIENT

Innovative Consultants
Attn: Robert Thomas
3740 Campus Drive
Newport Beach, Ca. 92660

LAB NO. LR148892

REPORTED 04/20/05

SAMPLE

Wastewater
Job #00001 Coca Cola

RECEIVED 04/14/05

IDENTIFICATION

24Hr. Flow Composite @ the Clarifier Sample Box by ICI
Date Collected 04/13-04/14/05 Lab #CCT-SB-050413-C&G

BASED ON SAMPLE

As Submitted

<u>Constituent</u>	<u>Date/ Analyst</u>	<u>EPA Method</u>	<u>Method Detection Limit</u>	<u>Results</u>
Chemical Oxygen Demand	04/18 LT	410.4	4.0	490 mg/l
Suspended Solids	04/18 LN	160.2	5.0	220 mg/l
Sulfide *	04/16 DK	4500-S	0.1	ND mg/l
Oil & Grease *	04/18 LN	SM 5520B	5.0	ND mg/l
Arsenic *	04/18 KN	200.7	0.005	ND mg/l
Cadmium *	04/18 KN	200.7	0.005	ND mg/l
Chromium *	04/18 KN	200.7	0.010	0.010 mg/l
Copper *	04/18 KN	200.7	0.010	0.101 mg/l
Lead *	04/18 KN	200.7	0.005	0.034 mg/l
Mercury *	04/15 MJ	7470A	0.0008	ND mg/l
Nickel *	04/18 KN	200.7	0.015	ND mg/l
Silver *	04/18 KN	200.7	0.005	ND mg/l
Zinc *	04/18 KN	200.7	0.010	0.664 mg/l
Cyanide *	04/15 NA	335.2	0.01	ND mg/l
pH *	00/00 LN	150.1	N/A	6.85

*** Grab Samples**

Field pH 6.53 was taken by ICI personnel on 04/14/05 using EPA Test
Method 150.1 with Automatic Temperature Compensation

ASSOCIATED LABORATORIES, by:

Robert A. Webber
Vice President

RAW/gk

Rev. 04/24/05 RAW/gk

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TESTING & CONSULTING

Chemical •
Microbiological •
Environmental •

FORM A: APPLICANT QUESTIONNAIRE

NAME OF COMPANY Coca-Cola Bottling Company

CONTACT PERSON Ann Macdonald

1. Reason for Submittal - circle A, B, C, or **D** and complete the corresponding questions.

A. New Permit (for new companies and for changes in ownership)

Type of business _____

Is the facility new or existing? _____

If existing, previous company name _____

Type of business _____

Industrial Wastewater Discharge Permit No. _____

Provide a description of all manufacturing processes below or in an attachment.

Provide a description of all wastewater producing operations below or in an attachment.

Are any changes being made to the facility's existing wastewater pretreatment/conveyance systems?
_____ If yes, briefly explain these modifications below or in attachments.

Is there more than one company discharging industrial wastewater at your facility? _____ If yes, provide for each company its name, a separate address and a description of its operations. If feasible, each company must apply for a separate permit and must have its own incoming water meter and a separate industrial wastewater sampling point.

If your facility will involve a new connection to the public sewer, please circle the point of connection:
a. Local city sewer, b. Sanitation Districts' trunk sewer.

If you are relocating, and had a previous Industrial Wastewater Discharge Permit, give your previous address _____, and permit number _____.
If you have received a temporary permit, give permit number _____.

All submittals for new permits **must** include a permit application, plans (if changes have occurred) and pertinent supporting information.

B. Revision of Existing Permit (for a 25 percent or more change in wastewater quantity/quality)

Permit number _____

Has your wastewater quantity and/or quality changed over 25 percent? _____ If yes, documentation addressing the magnitude and reason(s) for the change must be submitted. If no, a revision is not required at this time. See ICI Report

Have there been any changes in production processes, wastewater pretreatment systems or sewerage plumbing? _____ If yes, submit plans and describe these changes in attachments.

All submittals for a revised permit **must** include a permit application, plans (if changes have occurred) and supporting information.

C. Addendum to Permit (for modifications to the wastewater conveyance/pretreatment system)

Permit number _____

Attach a brief summary of the existing conditions and the proposed changes.

Submittal must include plans and supporting information.

The applicant must also answer the questions on the back of this form.

D. Permit Renewal (for permits with expiration dates)

Permit number 014824

Have there been any changes in production processes, wastewater pretreatment systems or sewerage plumbing? No If yes, submit plans and describe these changes in attachments.

All submittals for a permit renewal **must** include a permit application, plans (if changes have occurred) and supporting information.

2. Supporting Information Required

All submittals **must** include the following forms, which are included in Appendix 6.1:

Form A - Applicant Questionnaire

Form B - Calculation of Industrial Wastewater Discharge Flow Rate

Form C - Tank Schedule and Spill Containment Calculations

Form D - Check List

Furthermore, your company must answer the questions below to determine the additional supporting information that must be provided:

A. Waste Minimization (refer to Sections 2.4 and 3.3 E)

Please describe below or in an attachment all of your company's existing/proposed pollution prevention measures (e.g., reuse, product reformulation, process changes, housekeeping measures, etc.):

Has your company previously submitted a waste minimization plan to the Districts? No If the answer is no, please read Sections 2.4 and 3.3E and submit the appropriate plan (if applicable). Your company is encouraged to obtain information on source reduction measures and options for your industrial processes by calling the Districts' Industrial Waste Section at (562)699-7411, ext. 2900.

B. Wastewater Quality (refer to Sections 3.3G and H)

Please provide the results of at least two 24-hour composite analyses attesting to concentrations of chemical oxygen demand, suspended solids and any priority or regulated pollutants that may be found in your wastewater. Your company must also provide material safety data sheets of all chemicals used in the facility that may directly or indirectly contaminate your wastewater.

C. New Equipment (refer to Sections 3.3 F, J, and K)

Is your company installing new pretreatment, monitoring, conveyance or industrial equipment that may have an impact on the quality or quantity of your wastewater? No If yes, please provide catalog cuts of all units and important details such as: number of units, sizes, hours of operation, pump rating curves, operating parameters, etc.

D. Baseline Monitoring Report (refer to Sections 2.1 and 3.3 I)

Does your company currently fall under one of EPA's categories? No If yes, your company must submit a Baseline Monitoring Report, unless it submitted one in the past and there have been no changes in operations that may change your categorical standards.

E. Rainwater Management (refer to Section 3.2)

Are there any outdoor drains, trenches or sumps at your facility that are connected to the sewerage system? No If yes, your company must submit plans and information that describe the existing means to divert rainwater from the sewerage system or a proposal to comply with the Districts' rainwater guidelines. Please be informed that new automatic rainwater diversion systems will not be approved unless the applicant proves that this is the only feasible alternative.

COCA-COLA BOTTLING OF LOS ANGELES
19875 Pacific Gateway Drive
Torrance CA, 90502
IW Permit # 14824

TABLE A-1
2005, JANUARY- DECEMBER
WATER CONSUMPTION SUMMARY

DATE	METER READING (CCF)	
	Water Meter	Fire Meter
	Meter No. 31518974	Meter No. E6361
2005, Jan	40	00,000
2005, Feb	137	00,000
2005, Mar	95	00,000
2005, Apr	152	00,000
2005, May	160	00,000
2005, June	182	00,000
2005, July	190	00,000
2005, Aug	210	00,000
2005, Sept	201	00,000
2005, Oct	198	00,000
2005, Nov	141	00,000
2005, Dec	137	00,000
<hr/>		
WATER CONSUMPTION (WC):	1,843	0
2005 WC TOTAL:	1,843 CCF 1,378,564 gallons 1.38 MG	

COMPANY NAME: Coca-Cola Bottling Company of Los Angeles

Calculation of flow rate is based on: X Adjusted metered water supply (Company must complete the calculations below)
(Check one) _____ Direct measurement through a Districts' approved effluent
flow measurement system *
_____ Estimate for a facility not yet in operation

ADJUSTED METERED WATER SUPPLY CALCULATIONS (Round all figures to two decimals)

I Incoming Water

See attached Table B-1.

MILLION
GALLONS
PER YEAR

- | | | |
|---|--------|-----|
| 1. Metered Water Supply from Purveyor (Water Company).
Use most recent 12 consecutive months and attach copies of water bills. | 1 . 38 | MGY |
| 2. Water Supply from Company Well.
Attach meter or water master data for most recent 12 consecutive months. | 0 . 00 | MGY |
| 3. Water Received in Raw Materials, or by other means.
Explain in attachments. | 0 . 00 | MGY |
| 4. Rainwater/Groundwater Discharged to the Sewerage System.
Explain in attachments. | 0 . 00 | MGY |
| 5. Total Incoming Water.
(Add lines 1 to 4) | 1 . 38 | MGY |

II Water Losses

- | | | |
|--|--------|-----|
| 6. Wastewater Discharged to Stormwater Drainage System
Explain in attachments. (NPDES Permit No. _____) | 0 . 00 | MGY |
| 7. Water Lost Through Evaporation and Irrigation.
(add lines a + b + c + d on back the of this form) | 0 . 50 | MGY |
| 8. Water Lost in Products.
Explain in attachments. | 0 . 09 | MGY |
| 9. Sanitary Flow Deduction
(from line "e" on the back of this form) | 0 . 30 | MGY |
| 10. Total Water Losses
(add lines 6 to 9) | 0 . 89 | MGY |

III Industrial Wastewater Discharged

- | | | |
|---|----------------------------|-----|
| 11. Calculated Industrial Wastewater Discharged to the public sewer
(subtract line 10 from line 5)..... | | MGY |
| 12. Any Proposed increase (+) or decrease (-) in industrial waste-
water discharge to the public sewer? (explain in attachments) | Circle one
(+) (-) 0.00 | MGY |
| 13. Total proposed yearly industrial wastewater discharge
(add lines 11 and 12) | 0.49 | MGY |
| 14. Average industrial waste water flow
(use line 13 to calculate below) | | |

Million Gallons per Year	X	1,000,000	÷	Number of Discharge Days per Year	=	Gallons per Day
0.49	X	1,000,000	÷	241	=	2,033

This is the average daily flow rate that must be used on the application for industrial wastewater discharge. (It may be rounded to two significant figures.)

Note: The applicant must also complete the calculations on the back of this page.

* If your company currently has an approved effluent wastewater flow measurement system, please submit effluent totalizer readings for the last twelve months. Your company does not have to complete the rest of this form.

** The company must submit detailed information that substantiates how the flow rate was estimated.

WATER LOSSES**a. COOLING TOWER LOSSES**

Tonnage	X	Hours of Operation Per Year	X	Load ¹	X	1.38 ²	+	1,000,000	=	Mil. Gal. Per Year
	X		X	0.	X	1.38	+	1,000,000	=	
	X		X	0.	X	1.38	+	1,000,000	=	
										= N/A

¹ Load = 0.50 to 0.80² 1.38 = Gallons evaporated per hour per ton**b. BOILER LOSSES**

Horsepower	X	Hours of Operation Per Year	X	Load ³	X	% Evaporation ⁴	X	3.82 ⁵	+	1,000,000	=	Mil. Gal. Per Year
	X		X	0.	X	0.	X	3.82	+	1,000,000	=	
	X		X	0.	X	0.	X	3.82	+	1,000,000	=	
												= N/A

³ Load = 0.50 to 0.80⁴ % Evaporation = (100 - % condensate returned)/100⁵ 3.82 = Gallons evaporated per hour per horsepower**c. OTHER EVAPORATIVE LOSSES**

(Explain in attachments)

Million Gallons Per Year
0.09

c**d. IRRIGATION LOSSES**

Square Feet of Land Irrigated	X	18.7 ⁶	+	1,000,000	=	Mil. Gal. Per Year
26,980	X	18.7	+	1,000,000	=	0.50

d⁶ 18.7 = Gallons irrigated per square foot per year**e. SANITARY FLOW DEDUCTION**

No. Employees	X	Working Days Per Year	X	Gallons Per Employee Per Day	+	1,000,000	=	Mil. Gal. Per Year
82	X	241	X	15	+	1,000,000	=	0.30

See Table B-1.

INCOMING WATER METERS

(See Table A-4)

Please list all the accounts (or other identification) for all the meters that measure the water supplied to the facility.

Water Co. Name & Phone #	Meter#	Location	Account#
Los Angeles Department of Water and Power	31518974	Pacific Gateway Dr.	163-0730-11-0
DWP Commercial & Industrial Division (800)499-8840	E6361	Pacific Gateway Dr.	163-0730-11-0

Abbreviations and Conversion Factors

MGY = million gallons per year

1 cubic foot = 7.48 gallons

1 acre foot = 325,900 gallons

1 acre = 43,560 square feet

1 CCF = 748 gallons



Los Angeles Department of Water and Power

P.O. Box 30808, Los Angeles CA 90030-0808 Web site at <http://www.ladwp.com>

BCI COCA-COLA BOTTLING CCE SHARE SERVICES
19899 S PAC GATEWAY DR
CAN 1038964073
ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 02/03/05 Due Date 02/25/05
Amount Of Previous Bill \$ 660.80
Payments Since 01/05/05 \$ 660.80-

DWP SERVICES- 1(800)499-8840
METER 02 FIRE SERVICE RATE E SERVICE DATES
Serves 10" FIRE SERVICE 01/03/05 To 02/01/05

10 INCH Service Charge 1 MONTH X \$224.00/MO \$ 224.00
Meter 02-Water Total \$ 224.00

METER 01 RATE C SERVICE DATES
01/03/05 To 02/01/05

Meter 01-Water Delayed Will Mail Later

DWP SUBTOTAL \$ 224.00



002223888

TOTAL AMOUNT DUE \$ 224.00

METERING INFORMATION	02-WATER	01-WATER
Meter Number	E6361	31518974
Current Read	00000	Delayed
Previous Read	00000	
Constant	1	
This Year-Use	0 HCF	
Days Billed	N/A	N/A
Daily Average	N/A	N/A
Last Year-Use		N/A
Days Billed		N/A
Daily Average		N/A

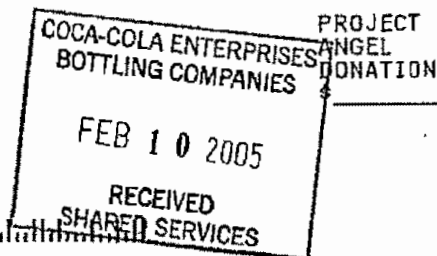
2 4 MAIL PAYMENT STUB ON LAST PAGE OR BRING ENTIRE BILL TO OFFICE.

CHECKS OR MONEY ORDERS TO BE PAYABLE TO LA DWP.

*DID YOU KNOW AN AVERAGE FAMILY USES ALMOST 600 GALLONS
*OF WATER A DAY? LEARN MORE ABOUT USING LESS BY LOGGING
*ON TO WWW.LADWP.COM. MAKE WATER CONSERVATION A
*WAY OF LIFE AND START SAVING MONEY TODAY.

PLEASE PAY THIS AMOUNT BY 02/25/05 \$ 224.00

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



.H

243663801989900000050100000224001



THANK YOU FOR THE OPPORTUNITY TO SERVE YOU





Los Angeles Department of Water and Power
P.O. Box 30808, Los Angeles CA 90030-0808 Web site at <http://www.ladwp.com>

BCI COCA-COLA BOTTLING CCE SHARE SERVICES CAN 1038964073 PAGE 1
19899 S PAC GATEWAY DR ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 03/04/05 Due Date 03/28/05
Payments Since 02/03/05 \$ 614.36-
Credit Balance As of 03/04/05 \$ 224.00-

DWP SERVICES- 1(800)499-8840
METER 02 FIRE SERVICE RATE E SERVICE DATES
Serves 10" FIRE SERVICE 02/01/05 To 03/02/05
10 INCH Service Charge 1 MONTH X \$224.00/MO \$ 224.00
Meter 02-Water Total \$ 224.00

METER 01 RATE C SERVICE DATES
02/01/05 To 03/02/05
2 INCH Service \$ 281.19
Winter Discounted To 110% of Ordinance 167554
Meter 01-Water Total \$ 281.19

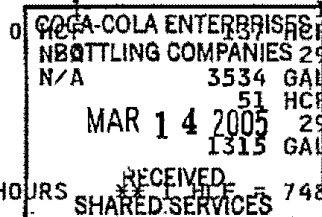
DWP SUBTOTAL \$ 505.19



METERING INFORMATION

Meter Number
Current Read
Previous Read
Constant
This Year-Use
Days Billed
Daily Average
Last Year-Use
Days Billed
Daily Average

02-WATER 01-WATER
E6361 90139721
00000 00177
00000 00040



*KWH(KILOWATT HOUR) IS 1,000 WATT HOURS

2 4 MAIL PAYMENT STUB ON LAST PAGE OR BRING ENTIRE BILL TO OFFICE.
CHECKS OR MONEY ORDERS TO BE PAYABLE TO LA DWP.

-SEE NEXT PAGE-

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



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Los Angeles Department of Water and Power

P.O. Box 30808, Los Angeles CA 90030-0808 Web site at <http://www.ladwp.com>

CAN 1038964073

BCI COCA-COLA BOTTLING
19899 S PAC GATEWAY DR

CCE SHARE SERVICES

PAGE 1

ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 04/04/05 Due Date 04/26/05
Payments Since 03/04/05 \$ 324.54-

DWP SERVICES- 1(800)499-8840

METER 02 FIRE SERVICE RATE E
Serves 10" FIRE SERVICE

SERVICE DATES

03/02/05 To 03/31/05

10 INCH Service Charge 1 MONTH X \$224.00/MO \$ 224.00
Meter 02-Water Total \$ 224.00

METER 01 RATE C

SERVICE DATES

03/02/05 To 03/31/05

2 INCH Service \$ 199.60
Winter Discounted To 110% of Ordinance 167554
Meter 01-Water Total \$ 199.60

DWP SUBTOTAL \$ 423.60

METERING INFORMATION

Meter Number	E6361
Current Read	00000
Previous Read	00000
Constant	1
This Year-Use	0 HCF
Days Billed	N/A
Daily Average	N/A
Last Year-Use	
Days Billed	
Daily Average	

01-WATER

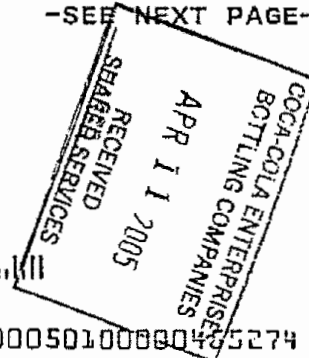
90139721
00272
00177
1
95 HCF
29
2450 GAL
56 HCF
29
1444 GAL

*KWH(KILOWATT HOUR) IS 1,000 WATT HOURS ** 1 HCF = 748 GALLONS

2 4 MAIL PAYMENT STUB ON LAST PAGE OR BRING ENTIRE BILL TO OFFICE.
CHECKS OR MONEY ORDERS TO BE PAYABLE TO LA DWP.

-SEE NEXT PAGE-

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



243663801989900000050100000423274



THANK YOU FOR THE OPPORTUNITY TO SERVE YOU





Los Angeles Department of Water and Power

P.O. Box 30505, Los Angeles CA 90030-0505 Web site at <http://www.ladwp.com>

CAN 1038964073

BCI COCA-COLA BOTTLING
19899 S PAC GATEWAY DR

CCE SHARE SERVICES

PAGE 1

ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 06/02/05 Due Date 06/24/05
Amount Of Previous Bill \$ 547.47
Payments Since 05/03/05 \$ 547.47-

DWP SERVICES- 1(800)499-8840

METER 02 FIRE SERVICE RATE E
Serves 10" FIRE SERVICE

SERVICE DATES
04/29/05 To 05/31/05

10 INCH Service Charge 1 MONTH X \$224.00/MO \$ 224.00
Meter 02-Water Total \$ 224.00

METER 01 RATE C

SERVICE DATES
04/29/05 To 05/31/05

2 INCH Service \$ 285.38
Winter Discounted To 110% of Ordinance 167554
Meter 01-Water Total \$ 285.38

DWP SUBTOTAL \$ 509.38



002675495

METERING INFORMATION

	02-WATER	01-WATER
Meter Number	E6361	90139721
Current Read	00000	00584
Previous Read	00000	00424
Constant	1	1
This Year-Use	0 HCF	160 HCF
Days Billed	N/A	32
Daily Average	N/A	3740 GAL
Last Year-Use		187 HCF
Days Billed		29
Daily Average		4823 GAL

*KWH(KILOWATT HOUR) IS 1,000 WATT HOURS ** 1 HCF = 748 GALLONS

2 4 MAIL PAYMENT STUB ON LAST PAGE OR BRING ENTIRE BILL TO OFFICE.
CHECKS OR MONEY ORDERS TO BE PAYABLE TO LA DWP.

-SEE NEXT PAGE-

COCA COLA ENTERPRISES
BOTTLING COMPANIES

JUN - 6 2005

RECEIVED
SHARE SERVICES

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



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243663801989900000050100000563614



THANK YOU FOR THE OPPORTUNITY TO SERVE YOU





Los Angeles Department of Water and Power

P.O. Box 30808, Los Angeles CA 90030-0808 Web site at <http://www.ladwp.com>

CAN 1038964073

BCI COCA-COLA BOTTLING
19899 S PAC GATEWAY DR

CCE SHARE SERVICES

PAGE 1

ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 07/01/05 Due Date 07/26/05
Amount Of Previous Bill \$ 563.61
Payments Since 06/02/05 \$ 563.61-

DWP SERVICES- 1(800)499-8840

METER 02 FIRE SERVICE RATE E
Serves 10" FIRE SERVICE

SERVICE DATES
05/31/05 To 06/29/05

10 INCH Service Charge 1 MONTH X \$224.00/MO \$ 224.00
Meter 02-Water Total \$ 224.00

METER 01 RATE C

SERVICE DATES
05/31/05 To 06/29/05

2 INCH Service

First Tier Water Used 145 HCF X \$ 2.35300 \$ 341.19
Second-Tier Water Used 37 HCF X \$ 3.13500 - 116.00
Total Water Used 182 HCF
Meter 01-Water Total \$ 457.19

DWP SUBTOTAL \$ 681.19

METERING INFORMATION

Meter Number
Current Read
Previous Read
Constant
This Year-Use
Days Billed
Daily Average
Last Year-Use
Days Billed
Daily Average

02-WATER

E6361
00000
00000
1
0 HCF
N/A
N/A

01-WATER

90139721
00766
00584
1
182 HCF
29
4694 GAL
220 HCF
32
5143 GAL

*KWH(KILOWATT HOUR) IS 1,000 WATT HOURS ** 1 HCF = 748 GALLONS

2 4 MAIL PAYMENT STUB ON LAST PAGE OR BRING ENTIRE BILL TO OFFICE.
CHECKS OR MONEY ORDERS TO BE PAYABLE TO LA DWP.

-SEE NEXT PAGE-

COCA COLA ENTERPRISES
BOTTLING COMPANIES

JUL 11 2005

RECEIVED
SHARED SERVICES

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



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THANK YOU FOR THE OPPORTUNITY TO SERVE YOU





Los Angeles Department of Water and Power

P.O. Box 30805, Los Angeles CA 90030-0805 Web site at <http://www.ladwp.com>

CAN 1038964073

BCI COCA-COLA BOTTLING
19899 S PAC GATEWAY DR

CCE SHARE SERVICES

PAGE 1

ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 08/02/05 Due Date 08/24/05
Amount Of Previous Bill \$ 742.95
Payments Since 07/01/05 \$ 742.95-

DWP SERVICES- 1(800)499-8840

METER 02 FIRE SERVICE RATE E

SERVICE DATES

Serves 10" FIRE SERVICE 06/29/05 To 07/29/05

10 INCH Service Charge 1 MONTH X \$224.00/MO \$ 224.00
Meter 02-Water Total \$ 224.00

METER 01 RATE C

SERVICE DATES

06/29/05 To 07/29/05

2 INCH Service

First Tier Water Used 150 HCF X \$ 2.22540 \$ 333.81
Second Tier Water Used 40 HCF X \$ 3.14853 125.94
Total Water Used 190 HCF
Meter 01-Water Total \$ 459.75

DWP SUBTOTAL \$ 683.75

COCA-COLA ENTERPRISES
BOTTLING COMPANIES

AUG 09 2005

RECEIVED
SHARED SERVICES

METERING INFORMATION

	02-WATER	01-WATER
Meter Number	E6361	90139721
Current Read	00000	00956
Previous Read	00000	00766
Constant	1	1
This Year-Use	0 HCF	190 HCF
Days Billed	N/A	30
Daily Average	N/A	4737 GAL
Last Year-Use		187 HCF
Days Billed		30
Daily Average		4663 GAL

*KWH(KILOWATT HOUR) IS 1,000 WATT HOURS ** 1 HCF = 748 GALLONS

2 4 MAIL PAYMENT STUB ON LAST PAGE OR BRING ENTIRE BILL TO OFFICE.
CHECKS OR MONEY ORDERS TO BE PAYABLE TO LA DWP.

-SEE NEXT PAGE-

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



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City of Los Angeles Municipal Services

P.O. Box 30508, Los Angeles CA 90030-0508 Web site at <http://www.ladwp.com>

CAN 1038964073

BCI COCA-COLA BOTTLING
19899 S PAC GATEWAY DR

CCE SHARE SERVICES

PAGE 2

ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 08/02/05 Due Date 08/24/05

SEWER SERVICE CHARGE (SSC) 1(800)540-0952

SEWER SERVICE 171 HCF of Sewage X \$ 0.39815 \$ 68.08

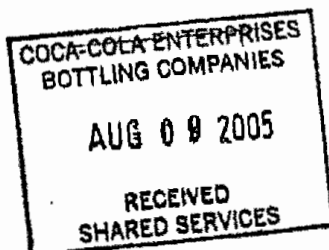
LOW INCOME SEWER SURCHARGE 0.57

L.A. MUNICIPAL SERVICES SUBTOTAL \$ 68.65

*KWH(KILOWATT HOUR) IS 1,000 WATT HOURS **1 HCF = 748 GALLONS

***DRY WINTER COMPENSATION FACTOR, DEFINITION ON REVERSE SIDE

- Additional Telephone Numbers On Reverse Side -



TOTAL AMOUNT DUE \$ 752.40

MESSAGE FROM THE DEPARTMENT OF WATER AND POWER

ATTN: BUSINESS OWNERS: SECTION 21.03 L.A.M.C., IMPOSITION OF TAX, REQUIRES EVERY INDIVIDUAL, PARTNERSHIP AND CORPORATION TO REGISTER AND PAY BUSINESS TAX WITH THE OFFICE OF FINANCE. FOR MORE INFORMATION, PLEASE CALL 213-473-5901 OR VISIT WWW.LACITY.ORG/FINANCE. THANK YOU.

2 4 MAIL PAYMENT STUB ON LAST PAGE OR BRING ENTIRE BILL TO OFFICE.

CHECKS OR MONEY ORDERS TO BE PAYABLE TO LA DWP.

HIGH SEASON UPPER BLOCK WATER RATES EFFECTIVE JUNE 1

*THROUGH OCTOBER 31. SAVING WATER SAVES MONEY ***

*CONSERVING WATER SAVES YOU MONEY AND ***

*HELPS PRESERVE OUR NATURAL RESOURCES. ***

PLEASE PAY THIS AMOUNT BY 08/24/05 \$ 752.40

PROJECT
ANGEL
DONATION
\$ _____

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



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THANK YOU FOR THE OPPORTUNITY TO SERVE YOU





Los Angeles Department of Water and Power

P.O. Box 30808, Los Angeles CA 90030-0808 Web site at <http://www.ladwp.com>

BCI COCA-COLA BOTTLING CCE SHARE SERVICES CAN 1038964073 PAGE 1
19899 S PAC GATEWAY DR ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 09/30/05 Due Date 10/25/05
Amount Of Previous Bill \$ 817.50
Payments Since 08/31/05 \$ 817.50-

DWP SERVICES- 1(800)499-8840

METER 02 FIRE SERVICE RATE E SERVICE DATES
Serves 10" FIRE SERVICE 08/29/05 To 09/28/05

10 INCH Service Charge 1 MONTH X \$224.00/MO \$ 224.00
Meter 02-Water Total \$ 224.00

METER 01 RATE C SERVICE DATES
2 INCH Service 08/29/05 To 09/28/05

First Tier Water Used 150 HCF X \$ 2.22100 \$ 333.15
Second Tier Water Used 51 HCF X \$ 3.14900 160.60
Total Water Used 201 HCF
Meter 01-Water Total \$ 493.75

DWP SUBTOTAL \$ 717.75



METERING INFORMATION

	02-WATER	01-WATER
Meter Number	E6361	90139721
Current Read	00000	01367
Previous Read	00000	01166
Constant	1	1
This Year-Use	0 HCF	201 HCF
Days Billed	N/A	30
Daily Average	N/A	5012 GAL
Last Year-Use		223 HCF
Days Billed		32
Daily Average		5213 GAL

*KWH(KILOWATT HOUR) IS 1,000 WATT HOURS ** 1 HCF = 748 GALLONS

2 4 MAIL PAYMENT STUB ON LAST PAGE OR BRING ENTIRE BILL TO OFFICE.
CHECKS OR MONEY ORDERS TO BE PAYABLE TO LA DWP.

-SEE NEXT PAGE-

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



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THANK YOU FOR THE OPPORTUNITY TO SERVE YOU





Los Angeles Department of Water and Power

P.O. Box 30808, Los Angeles CA 90030-0808 Web site at <http://www.ladwp.com>

CAN 1038964073

BCI COCA-COLA BOTTLING
19899 S PAC GATEWAY DR

CCE SHARE SERVICES

PAGE 1

ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 11/01/05 Due Date 11/23/05
Amount Of Previous Bill \$ 790.58
Payments Since 09/30/05 \$ 790.58-

DWP SERVICES- 1(800)499-8840

METER 02 FIRE SERVICE RATE E

SERVICE DATES

Serves 10" FIRE SERVICE

09/28/05 To 10/28/05

10 INCH Service Charge 1 MONTH X \$224.00/MO \$ 224.00
Meter 02-Water Total \$ 224.00

METER 01 RATE C

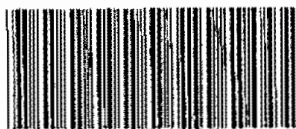
SERVICE DATES

09/28/05 To 10/28/05

2 INCH Service

First Tier Water Used 150 HCF X \$ 2.24433 \$ 336.65
Second Tier Water Used 48 HCF X \$ 3.16673 \$ 152.00
Total Water Used 198 HCF
Meter 01-Water Total \$ 488.65

DWP SUBTOTAL \$ 712.65



004007502

METERING INFORMATION

Meter Number
Current Read
Previous Read
Constant
This Year-Use
Days Billed
Daily Average
Last Year-Use
Days Billed
Daily Average

02-WATER

E6361
00000
00000
1
0 HCF
N/A
N/A

01-WATER

90139721
01565
01367
1
198 HCF
30
4937 GAL
189 HCF
29
4875 GAL

*KWH(KILOWATT HOUR) IS 1,000 WATT HOURS ** 1 HCF = 748 GALLONS

2 4 MAIL PAYMENT STUB ON LAST PAGE OR BRING ENTIRE BILL TO OFFICE.
CHECKS OR MONEY ORDERS TO BE PAYABLE TO LA DWP.

-SEE NEXT PAGE-
COCA COLA ENTERPRISES
BOTTLING COMPANIES
NOV 07 2005
RECEIVED
SHARED SERVICES

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



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THANK YOU FOR THE OPPORTUNITY TO SERVE YOU





Los Angeles Department of Water and Power

P.O. Box 30808, Los Angeles CA 90030-0808 Web site at <http://www.ladwp.com>

BCI COCA-COLA BOTTLING CCE SHARE SERVICES CAN 1038964073 PAGE 1
19899 S PAC GATEWAY DR ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 12/02/05 Due Date 12/28/05
Amount Of Previous Bill \$ 784.27
Payments Since 11/01/05 \$ 784.27-

DWP SERVICES- 1(800)499-8840
METER 02 FIRE SERVICE RATE E SERVICE DATES
Serves 10" FIRE SERVICE 10/28/05 To 11/30/05

10 INCH Service Charge 1 MONTH X \$224.00/MO \$ 224.00
Meter 02-Water Total \$ 224.00

METER 01 RATE C SERVICE DATES
10/28/05 To 11/30/05

2 INCH Service \$ 247.89
Winter Discounted To 110% of Ordinance 167554
Meter 01-Water Total \$ 247.89

DWP SUBTOTAL \$ 471.89



METERING INFORMATION	02-WATER	01-WATER
Meter Number	E6361	90139721
Current Read	00000	01706
Previous Read	00000	01565
Constant	1	1
This Year-Use	0 HCF	141 HCF
Days Billed	N/A	33
Daily Average	N/A	3196 GAL
Last Year-Use		209 HCF
Days Billed		34
Daily Average		4598 GAL

*KWH(KILOWATT HOUR) IS 1,000 WATT HOURS ** 1 HCF = 748 GALLONS

2 4 MAIL PAYMENT STUB ON LAST PAGE OR BRING ENTIRE BILL TO OFFICE.
CHECKS OR MONEY ORDERS TO BE PAYABLE TO LA DWP.

COCA COLA ENTERPRISES
BOTTLING COMPANIES

DEC 12 2005

-SEE NEXT PAGE-

RECEIVED
SHARED SERVICES

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



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Los Angeles Department of Water and Power

P.O. Box 30808, Los Angeles CA 90030-0808 Web site at <http://www.ladwp.com>

BCI COCA-COLA BOTTLING CCE SHARE SERVICES CAN 1038964073 FINAL NOTICE PAGE 1
19899 S PAC GATEWAY DR ACCT# 2-43-66380-19899-00-0000-5-01

Bill Issued 01/27/06 Due Date 02/14/06
Amount Of Previous Bill \$ 522.99
Payments Since 12/02/05 \$ 522.99-

DWP SERVICES- 1(800)499-8840

METER 02 FIRE SERVICE RATE E

SERVICE DATES

Serves 10" FIRE SERVICE

11/30/05 To 01/03/06

10 INCH Service Charge 1 MONTH X \$224.00/MO \$ 224.00
Meter 02-Water Total \$ 224.00

METER 01 RATE C

SERVICE DATES

11/30/05 To 01/03/06

2 INCH Service \$ 234.42

Winter Discounted To 110% of Ordinance 167554

Meter 01-Water Total \$ 234.42

DWP SUBTOTAL \$ 458.42



METERING INFORMATION

Meter Number
Current Read
Previous Read
Constant
Usage

02-WATER

E6361
00000
00000
1
0 HCF

01-WATER

90139721
01843
01706
1
137 HCF

*KWH(KILOWATT HOUR) IS 1,000 WATT HOURS ** 1 HCF = 748 GALLONS

WHEN PAYING, BRING ENTIRE BILL TO OFFICE

BCI COCA-COLA BOTTLING
CCE SHARE SERVICES
ATTN: SOUTHRN CALIF DIV
PO BOX 4437
BRANDON FL 33509-4437



COCA-COLA ENTERPRISES
BOTTLING COMPANIES
FEB 6 2006
RECEIVED
SHARED SERVICES

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THANK YOU FOR THE OPPORTUNITY TO SERVE YOU



TABLE B-1

MISCELLANEOUS & EVAPORATIVE LOSS CALCULATION

Truck washing operations occurs twice a month, and floor cleaning operations are conducted daily throughout the operations period with cleaning of aisle ways and loading areas multiple times as needed.. The floor cleaning equipment uses a cleaning solution and water and a thin film of water remains which is evaporated. The cleaning solution and water is recycled; however, in time the liquid becomes over loaded with debris and becomes spent. The spent solution is discharged to the IW sewer and replaced with fresh solution and cleaner.

TRUCK WASH:

$$60 \frac{\text{trucks}}{\text{cycle}} \times 12 \frac{\text{gallons water}}{\text{truck}} \times 24 \frac{\text{Cycles}}{\text{year}} \times 100\% \text{ evaporation or removed} = 17,280 \text{ gal/year}$$

$$\text{Annual Discharge} = 0.02 \text{ MGY}$$

FLOOR CLEANING

North Loading	16,250 SF	50%	8,125 SF
Warehouse	50,000 SF	20%	10,000 SF
Dock	9,375 SF	50%	4,688 SF
Total Area			22,813 SF

1/100" (0.01") water film evaporated per cleaning cycle and 2 cycles/day and 241 operating days per year (482 cycles/yr)

$$0.01 \text{ in /cycle} \times 1 \text{ ft/12 in} \times 482 \frac{\text{cycles}}{\text{yr}} \times 22,813 \text{ SF} \times 7.48 \frac{\text{gallon}}{\text{cubic ft}} = 68,541 \text{ gal/year}$$

$$\text{Annual Discharge} = 0.07 \text{ MGY}$$

$$\text{Total Losses} = 0.09 \text{ MGY}$$

COCA-COLA BOTTLING OF LOS ANGELES
 19875 Pacific Gateway Drive
 Torrance CA, 90502
 IW Permit # 14824

TABLE B-2
2005/2006 Equivalent Employee Calculation
I.W. Permit No. 014284

There were a total of 193 employees assigned to various work classifications (Monday - Friday) during the last 12-months. The work classifications have generally the same vacation, holiday, and sick leave benefits; however, each classification will have some personnel that work holidays and take normal time off as holidays. The various personnel classification and average number of work days per year are listed to establish the total number of man days per year worked. Because none of the 193 employees worked each day, a number of "Equivalent Employees" has been calculated for the sanitary flow approximation. Assuming 10 vacation days, and 10 days for holidays and sick leave.

Delivery Truck Drivers:								
60	employees x	1.5	hours/day /	8	hours/day x	241	days/ year	2,712 employee-days
Warehouse Personnel:								
33	employees x	8.0	hours/day /	8	hours/day x	241	days/ year	7,953 employee-days
Sales Personnel:								
40	employees x	3.5	hours/day /	8	hours/day x	241	days/ year	4,218 employee-days
Merchandise Personnel:								
40	employees x	1.0	hours/day /	8	hours/day x	241	days/ year	1,206 employee-days
Office Personnel:								
5	employees x	8.0	hours/day /	8	hours/day x	241	days/ year	1,206 employee-days
Supervisor Personnel:								
15	employees x	5.0	hours/day /	8	hours/day x	241	days/ year	2,259 employee-days
Summer Personnel ¹ :								
5	employees x	8.0	hours/day /	8	hours/day x	26	days/ year	215 employee-days
Total Number of Employee-Days =								19,680 Employee-Days
Number of Equivalent Employees for 241 days =								82 Equivalent Employees

Notes:

¹ Summer Personnel work for 8 hours on Saturdays during the summer season (6 months).



COUNTY SANITATION DISTRICTS OF LOS ANGELES COUNTY

1955 Workman Mill Road / Room 207 / Whittier, California
Mailing Address: P.O. Box 4998, Whittier, California 90607
Telephone: (310) 699-7411 / From Los Angeles (213) 685-5217
Hours: 7:00 a.m. - 4:30 p.m. Mon. - Thurs.
7:00 a.m. - 3:30 p.m. Fri.

CHARLES W. CARRY
Chief Engineer and General Manager

SEWERAGE SYSTEM CONNECTION FEE

Account No.:

District No.:

Complete Items 1 through 10 — PLEASE TYPE OR PRINT

Date: July / 24 / 2006
(MONTH) (DAY) (YEAR)

1. Property Owner C O C A - C O L A B O T T L I N G C O . O F L A
2. Facility Name Carson Sales and Distribution Center
3. Address of Property 19875 South Pacific Gateway Drive, Torrance, CA 90502
(STREET) (CITY) (STATE) (ZIP)
Major Cross Streets Vermont Avenue and Francisco Street
4. Contact Mark Gonzales Phone Number: (310) 965 - 2601
5. Mailing Address Same
(IF DIFFERENT FROM ABOVE) (STREET) (CITY) (STATE) (ZIP)
6. County Assessor Map Book, Page, and Parcel Number: 7351 - 034 - 057
7. Structure is: ☐ Proposed ☒ Existing, Date of Construction June 1989
8. User Category and Units of Usage: (Check the appropriate box and provide the applicable information)

a. Residential:	<input type="checkbox"/> Single Family Home(s)	Tract # _____ Lots _____ ▶ Number of Units: _____
	<input type="checkbox"/> Duplex <input type="checkbox"/> Triplex <input type="checkbox"/> Fourplex	▶ Number: _____
	<input type="checkbox"/> Five Units or More	▶ Number of Units: _____
	<input type="checkbox"/> Mobile Home Park	▶ Number of Spaces: _____
	<input type="checkbox"/> Condominium	▶ Number of Units: _____
b. Commercial:	<input type="checkbox"/> Hotel/Motel	▶ Number of Rooms: _____
	<input type="checkbox"/> Convalescent Hospital/Home for the Aged	▶ Number of Beds: _____
	<input type="checkbox"/> Other (Specify): _____	▶ Improvement Square Footage: _____
c. Institutional:	<input type="checkbox"/> College/University	▶ Number of Students: _____
	<input type="checkbox"/> Private School	▶ Improvement Square Footage: _____
	<input type="checkbox"/> Church	▶ Improvement Square Footage: _____
d. Industrial:	<input checked="" type="checkbox"/> All Categories	▶ All industrial dischargers must obtain a permit for industrial wastewater discharge.

9. In order to process this application a complete set of architectural blue prints must be submitted. This is not required for conversion from septic tank to sewer connection.
10. I certify that the information provided in this application is true and correct to the best of my knowledge.

☒ OWNER
☐ AGENT FOR OWNER

(SIGNATURE)

(DATE)

Please pay by check or money order only. (Cash will not be accepted.)
Make checks payable to: COUNTY SANITATION DISTRICTS OF LOS ANGELES COUNTY.
Returned checks will be subject to a penalty.

FEE CALCULATION FOR RESIDENTIAL, COMMERCIAL, AND INSTITUTIONAL CATEGORIES

<input type="text"/>	×	\$ <input type="text"/>	=	\$ <input type="text"/>
Number of Units of Usage		Connection Fee Per Unit of Usage		Connection Fee

SPECIAL CREDITS (Only if Applicable)

- ☐ DEMOLITION CREDIT*
☐ CHANGE IN USE CREDIT*
☐ AD VALOREM TAX CREDIT
Annexation Date _____

*In order to receive credit, proof of demolition or former use must be submitted with your application (e.g. Demolition Permits, original plans).

\$

(If Less Than Zero, Enter Zero)

\$

Connection Fee Due

FEE PAYMENT RECEIVED:

(For Districts' Use Only)

Processed by: _____

From: _____ D.C. ☐ Yes ☐ No Approved by: _____

Amount: \$ _____ Ck. No. _____ Permit No.: _____ Date: _____

WHITE COPY — COUNTY SANITATION DISTRICTS OF LOS ANGELES COUNTY
YELLOW COPY — BUILDING DEPARTMENT
PINK COPY — APPLICANT
DO NOT SEPARATE

FORM D: CHECKLIST FOR AN INDUSTRIAL WASTEWATER DISCHARGE PERMIT SUBMITTALCOMPANY NAME: Coca-Cola Bottling Company of Los Angeles1. Permit Application Form See Note *

2. Plans (minimum size: 11" x 17", maximum size: 30" x 42")

a. Required Plans:

Sewerage Plan (location of equipment, process tanks and sewer lines) See Note **Plot Plan (location of facility, sampling point and connection to the public sewer) See Note **Plans of Pretreatment Facilities See Note **

b. Additional Plans (if needed):

Spill Containment System N/AFlow Monitoring System N/ARainwater Management See Note **Combustible Gas Monitoring System N/A

3. Supporting Information:

(Always Required)Applicant's Questionnaire (Form A) See Note *Estimation of Discharge Flow Rate and Water Bills (Form B) See Note *Tank Schedule and Spill Containment Calculations (Form C) See Note *Checklist (Form D) See Note ***(Complete Form A to Determine Which of These are Necessary)**Waste Minimization Plan N/AProcess Description See ICI Report
One Volume submitted with original forms.

Material Safety Data Sheets

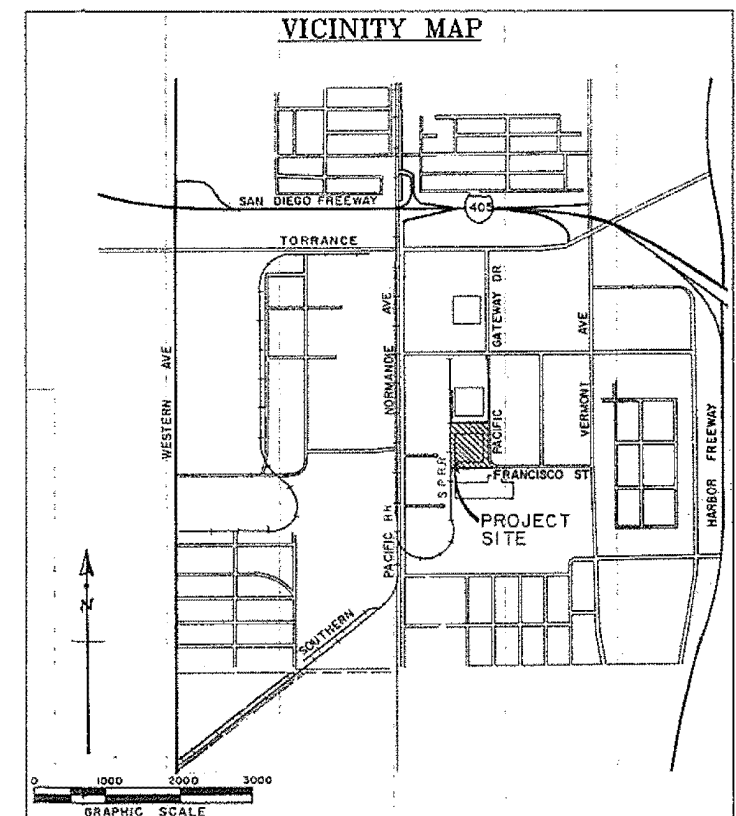
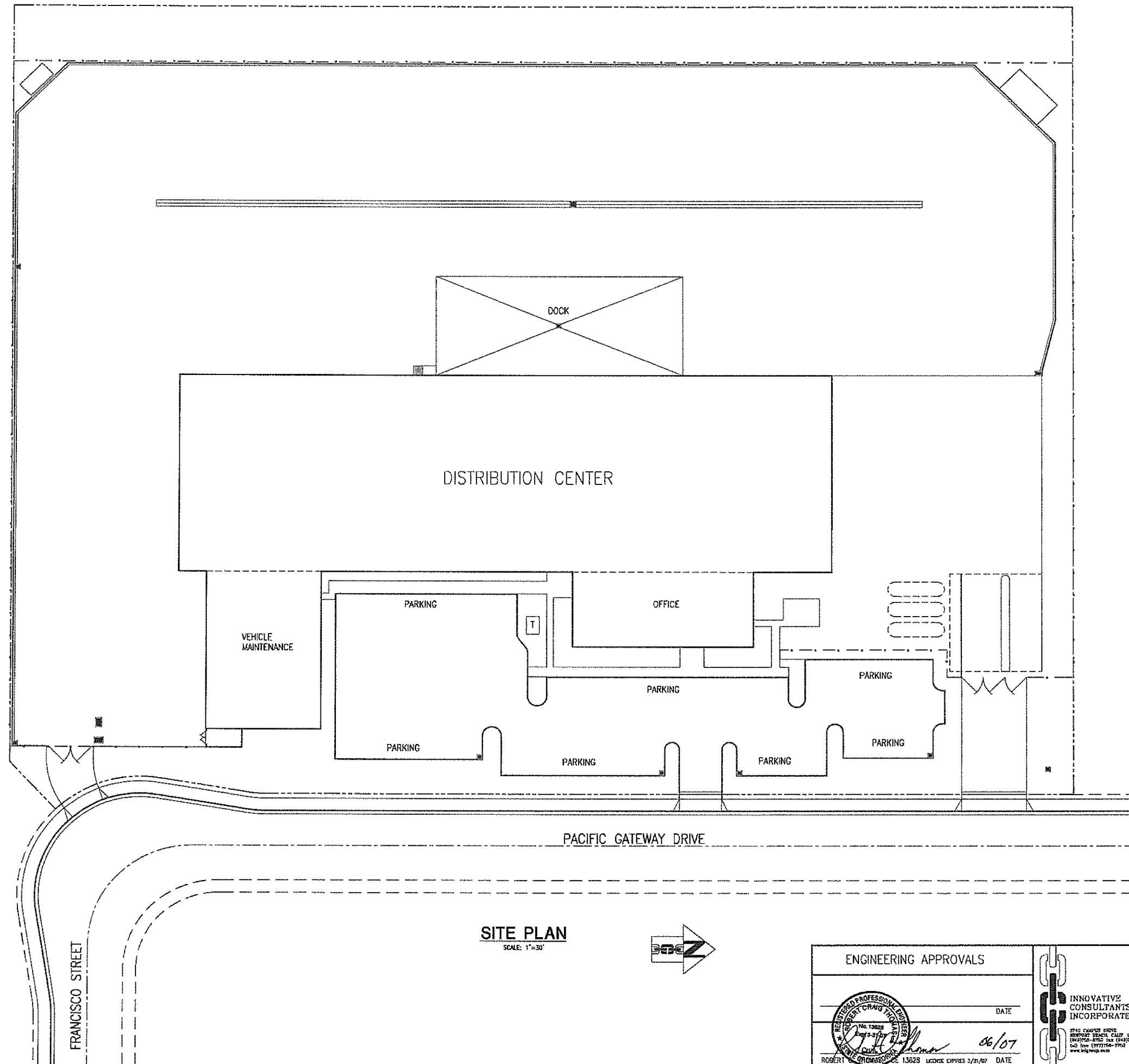
Wastewater Analyses See Note *Baseline Monitoring Report (for EPA categorical companies) N/APump Curves N/ACatalog Cuts of Pretreatment Equipment N/ABaseline Credit Information N/AEquipment Costs N/ANotification Report of the Discharge of Hazardous Wastes (if applicable) N/A

Note*: Original submitted: copy in ICI Report Appendix.

Note**: Full-sized original drawings submitted; 11" x 17" reduced drawings at back of ICI Report.


Drawings


D-2430	Sheet 1 of 3	Site Plan and Vicinity Map
	Sheet 2 of 3	Surface Drainage Plan
	Sheet 3 of 3	IW Sewerage Facilities
D-2377	Sheet 1 of 2	General Notes, Project Location Map, Sheet Index and Vicinity Map
	Sheet 2 of 2	Site Plan, Sections and Details




SITE PLAN
SCALE: 1"=30'

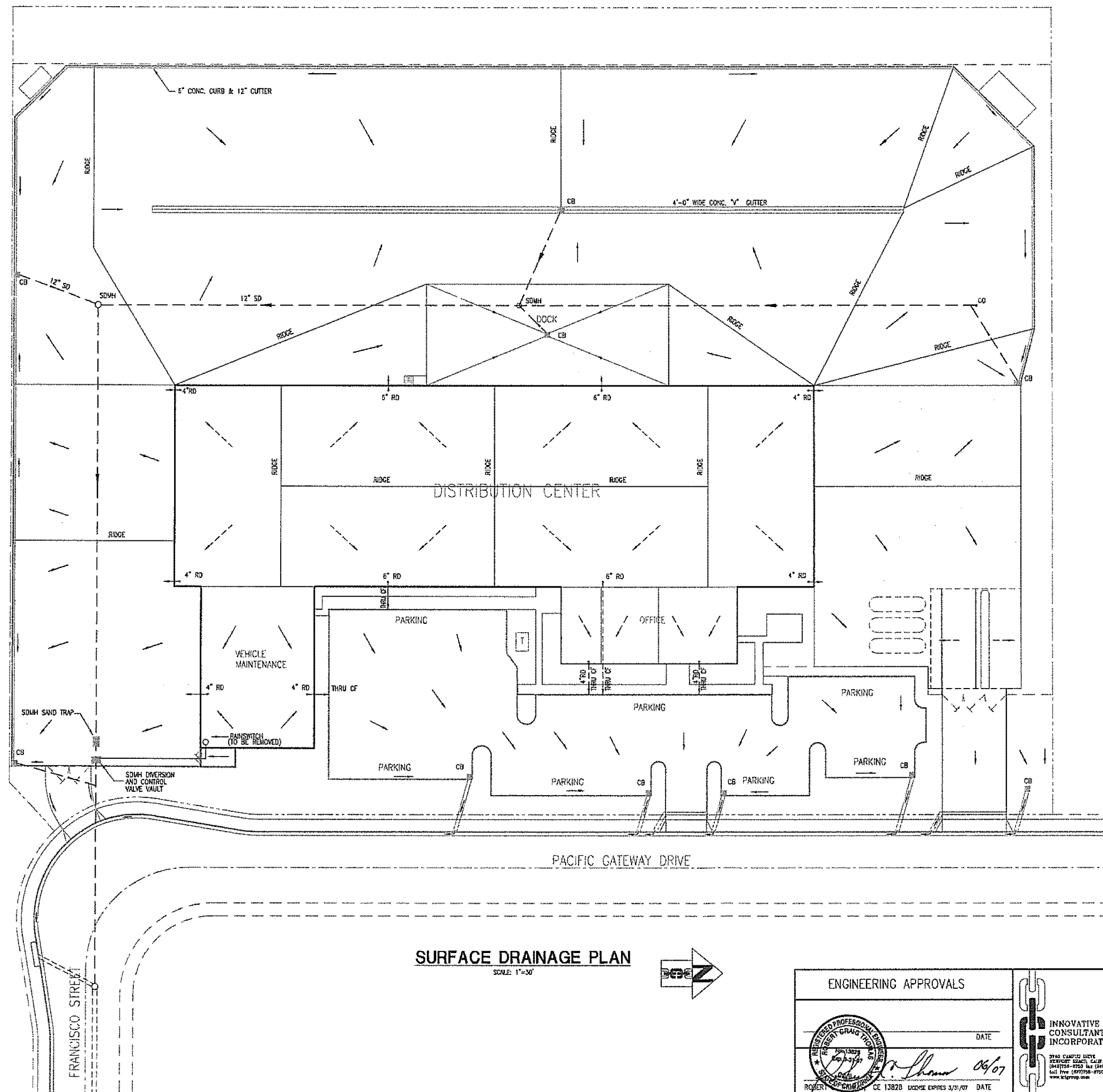


ENGINEERING APPROVALS	
	DATE 06/07
ROBERT J. O'DONNELL, 13628, LICENSE EXPIRES 3/31/07, DATE	

	INNOVATIVE CONSULTANTS INCORPORATED
	3740 CAMPUS DRIVE NEWPORT BEACH, CALIF. 92660 (949) 550-8152 fax (949) 551-5419 info@icginc.com

NO.	DATE	REVISION	BY

			
DISTRIBUTION CENTER, TORRANCE FACILITY 18875 PACIFIC GATEWAY DRIVE TORRANCE, CALIFORNIA 90260			
TITLE SITE PLAN AND VICINITY MAP			
DR.	R.R.R.	APVD.	R.C.T.
SCALE	NOTED	DATE	06/07
SHEET 1	OF 3	DRAWING NO. D-2430	



- LEGEND**
- ROOF DRAINAGE
 - SURFACE DRAINAGE
 - UNDERGROUND STORM SEWER
 - RIDGE LINE
 - STORM WATER CATCH BASIN
 - ROOF DRAIN
 - DOWNSPOUT

SURFACE DRAINAGE PLAN
SCALE: 1"=30'

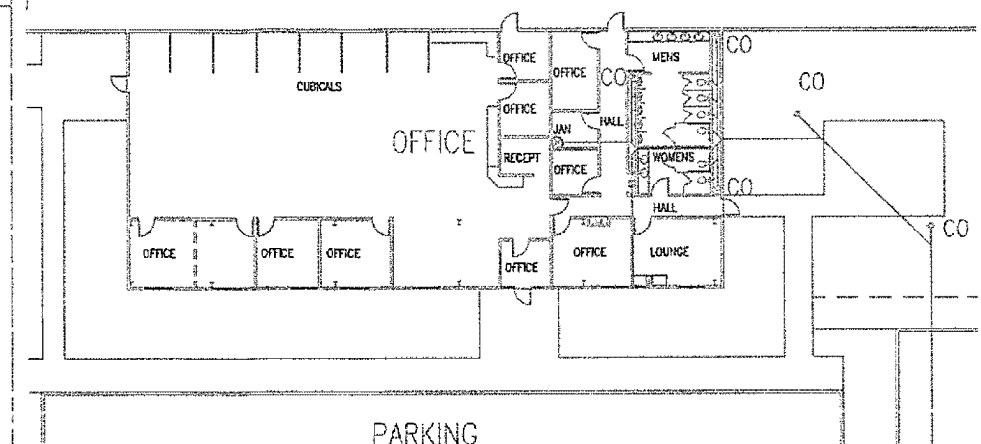
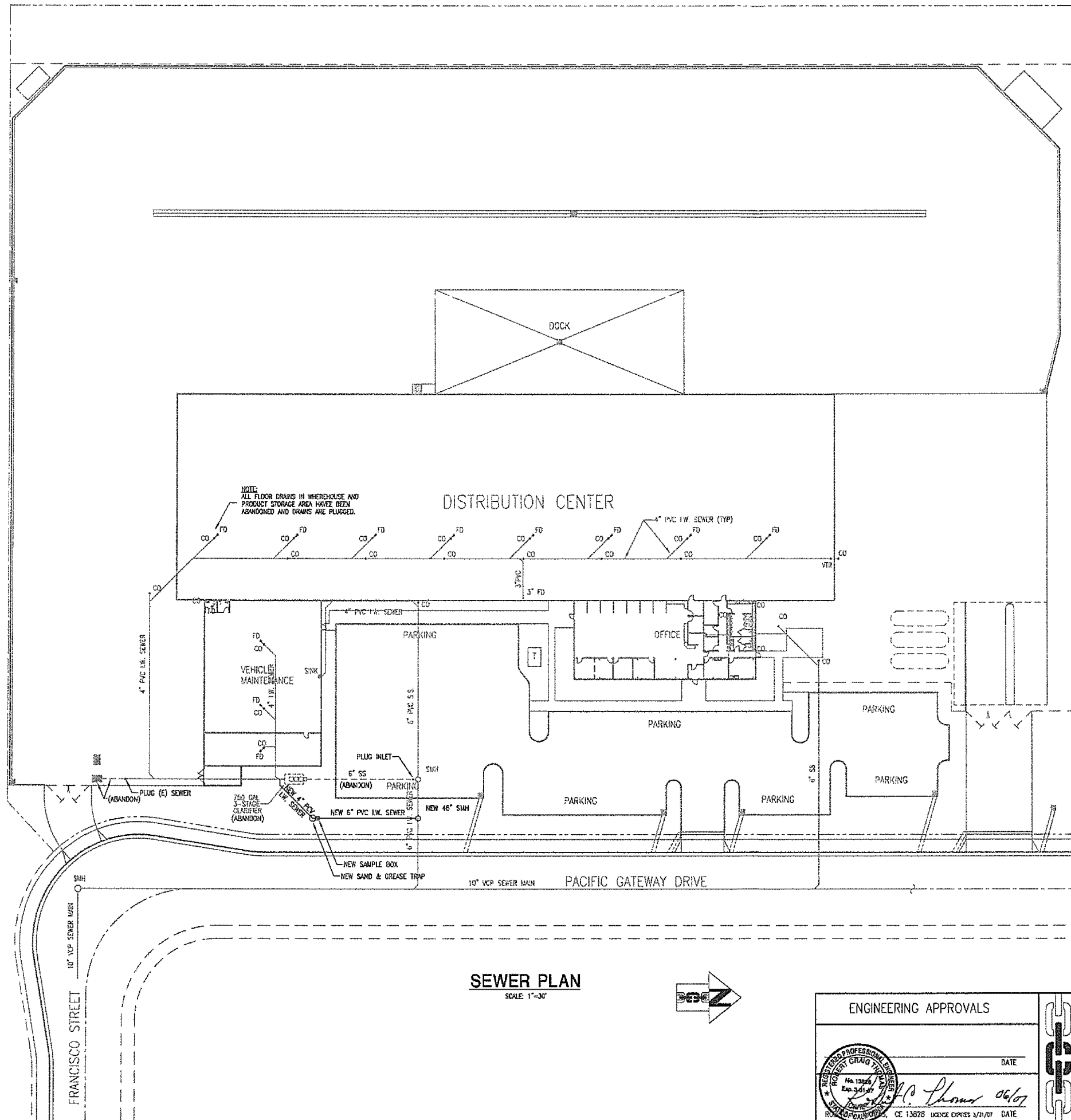


ENGINEERING APPROVALS	
	DATE 06/07
ROBERT J. BROWN	CE 13828 LICENSE EXPIRES 3/31/07

INNOVATIVE CONSULTANTS INCORPORATED 3740 CAMPUZ DRIVE TORRANCE, CALIF. 90503 (562) 774-8750 fax (562) 774-8419 toll free (877) 556-0750 www.icgroup.com	

NO.	DATE	REVISION	BY

DISTRIBUTION CENTER, TORRANCE FACILITY 18075 PACIFIC GATEWAY DRIVE TORRANCE, CALIFORNIA 90505			
TITLE			
SURFACE DRAINAGE PLAN			
DR.	R.J.B.	APVD.	R.C.T.
SCALE	NOTED	DATE	06/07
SHEET	2	OF	3
DRAWING NO.			D-2430



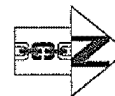
OFFICE PLAN
SCALE 1/16"=1'-0"





LEGEND

- S.S. EXISTING SANITARY SEWER LINE
- I.W. EXISTING INDUSTRIAL WASTE LINE
- SEW EXISTING SEWER LINE
- SMH EXISTING SEWER MANHOLE
- CO EXISTING CLEANOUT
- S.S. NEW SANITARY SEWER LINE
- I.W. NEW INDUSTRIAL WASTE LINE
- SEW NEW SEWER LINE
- SMH NEW SEWER MANHOLE
- CO NEW CLEANOUT


SEWER PLAN
SCALE 1"=30'



ENGINEERING APPROVALS	
	DATE 06/07

	INNOVATIVE CONSULTANTS INCORPORATED
---	-------------------------------------

NO.	DATE	REVISION	BY

			
DISTRIBUTION CENTER, TORRANCE FACILITY 18875 PACIFIC GATEWAY DRIVE TORRANCE, CALIFORNIA 90265			
TITLE SEWER PLAN			
DR.	R.R.R.	APVD.	R.C.T.
SCALE	NOTED	DATE	06/07
SHEET	3	OF	3
DRAWING NO.			D-2430

14. UNIFORM SUBMITTAL REQUIREMENTS, PAGE DATE 3-1-03

Coca-Cola Enterprises Inc.

DISTRIBUTION CENTER TORRANCE FACILITY LOS ANGELES, CA

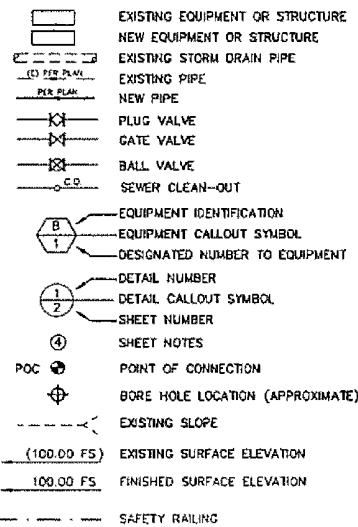
GENERAL NOTES

1. THE WORK INCLUDED IN THIS PROJECT IS CONTROLLED BY THE TERMS AND CONDITIONS OF THE CITY OF TORRANCE, CALIFORNIA PURCHASE ORDER AND REFERENCED PROJECT SPECIFICATIONS, GENERAL CONDITIONS, DETAILED SPECIFICATIONS, STANDARD SPECIFICATIONS, AND/OR SPECIAL PROVISIONS. THESE DOCUMENTS AND SPECIFICATIONS ARE BY REFERENCE INCORPORATED HEREIN AND MADE A PART OF THIS SCOPE OF WORK.
2. ALL WORK SHALL BE DONE IN ACCORDANCE WITH ALL FEDERAL, STATE, CITY, COUNTY AND LOCAL CODES, ORDINANCES AND LAWS. THE CONTRACTOR SHALL OBSERVE ALL FEDERAL AND STATE ENVIRONMENTAL & HEALTH SERVICES PRACTICES AND REGULATIONS. THE CONTRACTOR'S ACTIVITIES SHALL BE CONDUCTED SO THAT ALL EMPLOYEES ARE PROVIDED A SAFE PLACE TO WORK AND THE PUBLIC IS PROTECTED. THE CONTRACTOR AND SUBCONTRACTORS (IF ANY) SHALL COMPLY WITH THE OCCUPATIONAL SAFETY AND HEALTH REGULATIONS OF THE U.S. DEPARTMENT OF INDUSTRIAL RELATIONS CONSTRUCTION SAFETY ORDERS. THE CIVIL ENGINEER OR OWNER SHALL NOT BE RESPONSIBLE IN ANY WAY FOR THE CONTRACTOR'S OR SUBCONTRACTOR'S COMPLIANCE WITH SAID CODES, ORDINANCES, LAWS, REGULATIONS OR ORDERS.

THE CONTRACTOR ACKNOWLEDGES AND AGREES THAT HE SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS DURING THE COURSE OF WORK ON THIS PROJECT, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY; THAT THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO THE NORMAL WORKING HOURS; AND THAT THE CONTRACTOR SHALL DEFEND, INDEMNIFY AND HOLD THE OWNER AND CIVIL ENGINEER HARMLESS FROM ANY AND ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT, EXCEPTING FOR LIABILITY ARISING FROM THE SOLE NEGLIGENCE OF THE OWNER OR THE ENGINEER.

THE CONTRACTOR SHALL CONDUCT ALL WORK ACTIVITIES IN A MANNER, WHICH WILL NOT INTERFERE WITH THE NORMAL OPERATIONS OF PRODUCTION, ADMINISTRATIVE, AND STORAGE FACILITIES AT THE JOB SITE. WHERE SUCH INTERFERENCE IS UNAVOIDABLE, THE CONTRACTOR SHALL REQUEST APPROVAL FROM THE OWNER AND PROVIDE A SCHEDULE AND DURATION FOR THE UNAVOIDABLE INTERFERENCE AND SHALL MINIMIZE ITS EFFECT ON NORMAL OPERATIONS. A WORK SCHEDULE SHALL BE PROVIDED BY THE CONTRACTOR TO THE ENGINEER WITHIN FIVE WORKING DAYS OF RECEIPT OF THE SIGNED WORK AUTHORIZATION, AND THE CONTRACTOR SHALL PROVIDE A MINIMUM 48 HOUR ADVANCE NOTICE TO THE ENGINEER PRIOR TO THE START OF EXCAVATION OR CONSTRUCTION. THE CONTRACTOR SHALL MAINTAIN THE SCHEDULE AND SHALL PROVIDE UPDATED SCHEDULES AS REQUIRED BY PROJECT CHANGES.
3. THE CONTRACTOR SHALL OBTAIN ALL NECESSARY PERMITS FROM LOCAL PUBLIC AGENCIES. ANY REQUIRED ON-SITE INSPECTIONS, MEETINGS, OR OTHER REQUIRED INTERFACE WITH PUBLIC AGENCY REPRESENTATIVES SHALL BE COORDINATED BY THE CONTRACTOR. THE CONTRACTOR ASSUMES FULL RESPONSIBILITY FOR SAFE, LEGAL DISPOSAL OF ALL WASTE MATERIALS, AND SHALL OBTAIN PROPER DOCUMENTATION SHOWING THE FINAL DISPOSITION OF ALL MATERIALS REMOVED FROM THE JOB SITE IF MATERIALS ARE BELIEVED OR DEMONSTRATED TO BE HAZARDOUS. COPIES OF ALL DOCUMENTATION SHALL BE PROVIDED TO THE ENGINEER AND THE OWNER UPON REQUEST. ALL WORK SHALL BE CONDUCTED IN STRICT COMPLIANCE WITH TERMS, CONDITIONS, REGULATIONS AND PROVISIONS OF THE CALIFORNIA DEPARTMENT OF HEALTH SERVICES, THE CITY OF TORRANCE DEPARTMENT OF PUBLIC WORKS, ENVIRONMENTAL DIVISION, THE CITY OF TORRANCE DEPARTMENT OF BUILDING AND SAFETY, AND ALL OTHER STATE OR LOCAL AGENCIES HAVING JURISDICTION OVER THE REQUIRED SCOPE OF WORK.
4. THE EXISTENCE AND APPROXIMATE LOCATION OF ANY UNDERGROUND UTILITIES OR STRUCTURES ON THESE PLANS ARE OBTAINED BY A SEARCH OF AVAILABLE RECORDS. TO THE BEST OF OUR KNOWLEDGE THERE ARE NO UTILITIES OR STRUCTURES EXCEPT AS SHOWN ON THESE PLANS. THE ENGINEER ASSUMES NO LIABILITY AS TO THE EXACT LOCATION OF SAID LINES, NOR FOR UTILITIES OR STRUCTURES WHOSE LOCATIONS ARE NOT SHOWN. THE CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING ALL UTILITY COMPANIES PRIOR TO WORK OR EXCAVATION TO DETERMINE THE EXACT LOCATION OF ALL LINES AFFECTING THIS WORK, WHETHER OR NOT SHOWN HEREON, AND FOR ANY DAMAGE OR PROTECTION TO THESE LINES OR STRUCTURES.
5. THE CONTRACTOR SHALL PROVIDE SAFETY EQUIPMENT FOR EXCLUSION OF TRAFFIC AT THE JOB SITE DURING EXCAVATION AND CONSTRUCTION ACTIVITIES. SUCH EQUIPMENT SHALL INCLUDE REFLECTIVE CONES OR MARKERS, SAFETY BARRIERS, SELF-POWERED FLASHING SAFETY INDICATORS, OR ANY OTHER TRAFFIC MANAGEMENT OR SAFETY EQUIPMENT NECESSARY TO MAINTAIN SAFETY IN THE EXCAVATION & WORK AREAS WHILE THE JOB IS IN PROGRESS.
6. FOLLOWING COMPLETION OF INSTALLATION OF ALL EQUIPMENT, VALVES, PIPING, AND ELECTRICAL CONNECTIONS, THE CONTRACTOR SHALL COORDINATE WITH THE ENGINEER AND FACILITY PERSONNEL FOR VERIFICATION OF PROPER OPERATING CONDITIONS FOR NEW EQUIPMENT PRIOR TO BACKFILL OR CLOSURE OF OPENINGS.
7. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS, ELEVATIONS AND CLEARANCES ON EXISTING FACILITIES, STRUCTURES AND INSTALLATIONS PRIOR TO PROCEEDING WITH THE INSTALLATION AND OR FABRICATION. THE CONTRACTOR SHALL MAINTAIN CONTROL OVER THE ALIGNMENT OF THE PROJECT AND INSTALLATION OF PREFABRICATED STEEL, CONCRETE, EQUIPMENT, SUPPORTS, STEEL STRUCTURES AND PIPING. THE ELEVATION AND DIMENSIONS OF PORTIONS OF THE INSTALLATION ARE CRITICAL AND IN GENERAL A NOTATION SUCH AS "VERIFY" OR "CONTROL" HAS BEEN DESIGNATED. THE CONTRACTOR IS RESPONSIBLE TO VERIFY THE EXISTING CLEARANCES AND ADJUST THE DIMENSIONS TO FIT THE FIELD CONDITIONS.
8. IN THE EVENT OF CONFLICT BETWEEN ONE CONTRACT DOCUMENT AND ANY OF THE OTHER CONTRACT DOCUMENTS, THE DOCUMENT HIGHEST IN PRECEDENCE SHALL CONTROL AND SUPERSEDE THE DOCUMENT WHICH IS CONTRARY TO IT. THE ORDER OF PRECEDENCE OF THE CONTRACT DOCUMENTS IS AS FOLLOWS: FIRST, BULLETINS, CHANGE ORDERS, AND CONTRACT MODIFICATIONS (THE LAST IN TIME BEING THE FIRST IN PRECEDENCE); SECOND, THE FORMAL CONTRACT; THIRD, PLANS AND SPECIFICATIONS (IN THESE DOCUMENTS, THE ORDER OF PRECEDENCE SHALL BE SPECIAL PROVISIONS, DETAILED SPECIFICATIONS, PLANS, SPECIAL CONDITIONS, INFORMATION FOR UNDERSTANDING, GENERAL CONDITIONS, STANDARD DRAWINGS, AND STANDARD SPECIFICATIONS); FOURTH, CONTRACTOR'S PROPOSAL.
9. ALL EARTHWORK, EXCAVATION AND BACKFILL SHALL BE IN ACCORDANCE WITH SECTION 300 OF THE STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION (GREEN BOOK), BUILDING NEWS INC., LATEST EDITION. THE SEWER PIPE SHALL BE PLACED IN ACCORDANCE WITH SECTION 308 OF THE REFERENCED SPECIFICATIONS. BACKFILL COMPACTION SHALL BE AT LEAST 90% RELATIVE DENSITY. THE CONTRACTOR SHALL FURNISH PAVEMENT AND BASE EQUAL IN TYPE AND THICKNESS AS THE EXISTING PAVEMENT AND BASE SECTION. ALL PORTLAND CEMENT CONCRETE PAVING SHALL BE IN ACCORDANCE WITH SECTIONS 200 AND 201 OF THE REFERENCED SPECIFICATIONS. ALL PAVING CUTS SHALL BE SAW CUT WITH PARALLEL TIES. CARE SHALL BE TAKEN NOT TO DAMAGE OR RAVE THE CUT EDGE. REINFORCING STEEL SHALL BE REPLACED WITH EQUAL OR BETTER AND KEPT INTO THE EXISTING CONCRETE AN ADEQUATE DEPTH TO DEVELOP FULL STRENGTH OF THE STEEL.
10. ALL ELECTRICAL AND CONTROL WORK SHALL CONFORM TO THE NATIONAL ELECTRICAL CODE AND THE CITY AND COUNTY BUILDING AND CONSTRUCTION ORDINANCES. ALL EQUIPMENT SHALL BE AS SHOWN ON THE CONTRACT DRAWINGS OR APPROVED EQUAL EQUIPMENT. ANY ALTERNATIVE CONTROLS OR EQUIPMENT MUST BE APPROVED IN WRITING BY THE OWNER.
11. THE CONTRACTOR SHALL RESTORE THE JOB SITE TO A CLEAN CONDITION FOLLOWING COMPLETION OF THE INSTALLATION. ALL EXCAVATED SOIL AND CONCRETE, UNUSED CONSTRUCTION MATERIALS, AND OTHER WASTE MATERIAL AND CONSTRUCTION DEBRIS RESULTING FROM THE EXECUTION OF THIS SCOPE OF WORK SHALL BE REMOVED FROM THE PROPERTY AND DISPOSED OF IN A SAFE AND LEGAL MANNER AND AT NO ADDITIONAL COST TO THE OWNER. THE COMPLETE AND TOTAL COST FOR DISPOSAL AND CLEANUP SHALL BE INCLUDED IN THE BID PRICE FOR THE PROJECT.
12. ALL CONNECTIONS TO POTABLE WATER SOURCES SHALL BE WITH EQUIPMENT CERTIFIED UNDER ASSE, AWWA AND CSA STANDARDS.

LEGEND AND SYMBOLS



ABBREVIATIONS

AFF	--- ABOVE FINISHED FLOOR
COTC	--- CLEAN-OUT TO GRADE
CIP	--- CAST IRON PIPE
EA	--- EACH
FS	--- FINISHED SURFACE
FT	--- FEET
GA	--- GALLON
MAX	--- MAXIMUM
MCC	--- MOTOR CONTROL CENTER
MIN	--- MINIMUM
NIC	--- NOT IN CONTRACT
NO.	--- NUMBER
PH	--- PHASE
POC	--- POINT OF CONNECTION
PVC	--- POLYVINYLCHLORIDE PIPE
S.F.	--- SQUARE FEET
TYP	--- TYPICAL
TC	--- TOP OF CURB
U.N.O.	--- UNLESS NOTED OTHERWISE
VCP	--- VITRIFIED CLAY PIPE
VTR	--- VENT THROUGH ROOF
CW	--- COLD WATER
HB	--- HOSE BIBB

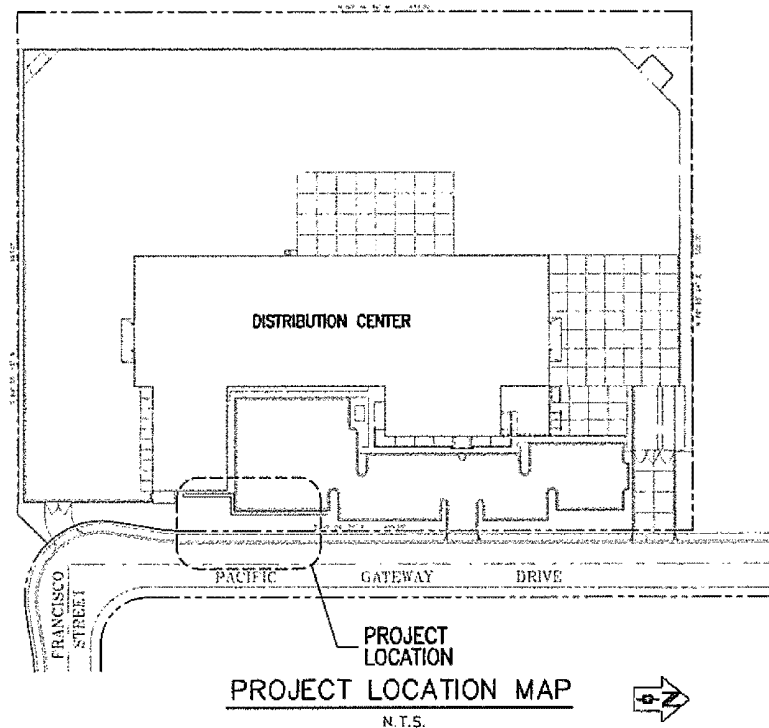
SCOPE OF WORK

The contractor shall furnish and/or install all labor, materials, equipment, services, transportation methods, and processes for and incidental to the abandonment and plugging of the existing 750 gallon clarifier and construction of the sand and grease trap, junction manhole, and respective pipe infrastructure as shown on the contract drawings, contract documents and purchase order. Prior to submitting a proposal the contractor shall examine the plans and all contract documents, visit the site of the work, and inform themselves as to all existing and local conditions.

The owner has established all material and equipment items that require a long lead-time, has pre-purchased and will deliver the item to the contractor for installation and incorporation into the work. All other materials and equipment are to be furnished by the contractor. The materials and equipment to be furnished by the owner are designated on the plans and all other materials, equipment, and appurtenances, whether designated as contractor furnished or not are contractor furnished and installed.

The Owner has purchased and will deliver the following to the site:

- 36-inch diameter Aluminum Manhole Frame and Cover



BENCH MARK

WEST SIDE OF MANHOLE
RIM, 4'-00" @ 38.80
LOCATED ON CENTERLINE
OF PACIFIC GATEWAY DRIVE

ENGINEERING APPROVALS

DATE 01/03
ROBERT E. THOMAS
CIVIL ENGINEER
3828 LICENSE EXPIRES 3/31/01

INNOVATIVE
CONSULTANTS
INCORPORATED

3780 CAMPBELL DRIVE
DOWNEY, CALIF. 90240
(818) 704-8750 FAX (818) 704-8751
WWW.ICI-INC.COM

NO. DATE REVISION BY

SHEET INDEX

SHEET NO.	DESCRIPTION
1.	GENERAL NOTES, LEGEND, ABBREVIATIONS, SHEET INDEX, VICINITY MAP
2.	SITE PLAN, SECTIONS AND DETAILS

DIGALERT NO.
1-800-227-2500

THE CONTRACTOR SHALL NOTIFY ALL UTILITIES AND REQUEST LOCATIONS PRIOR TO EXCAVATION AND START OF CONSTRUCTION ACTIVITIES.



VICINITY MAP

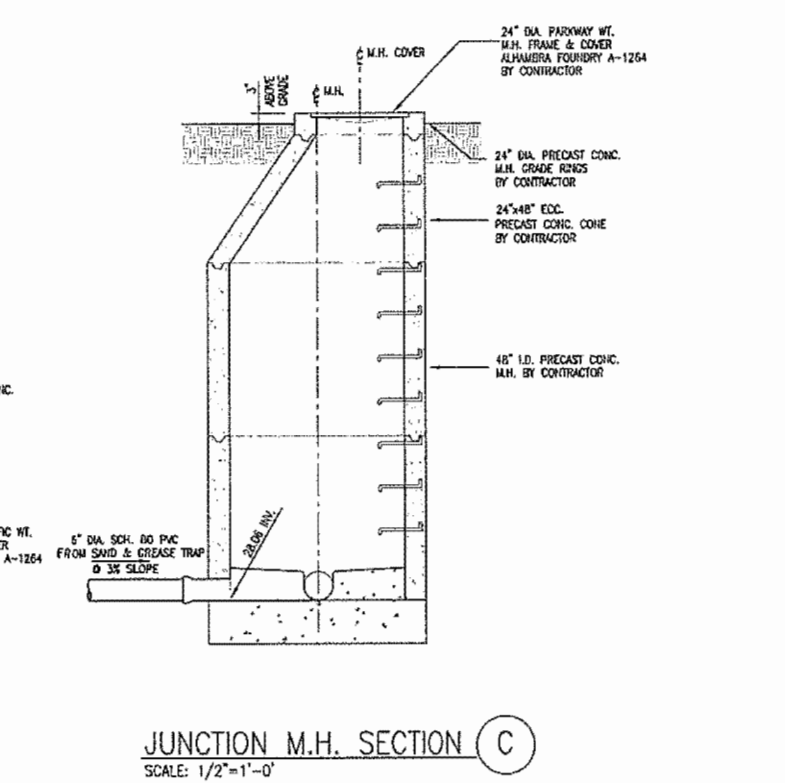
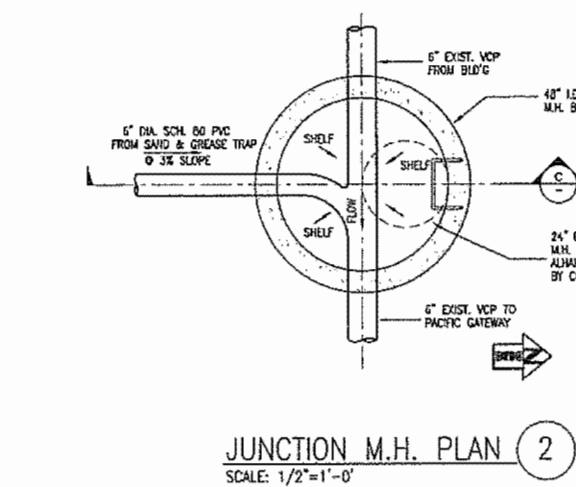
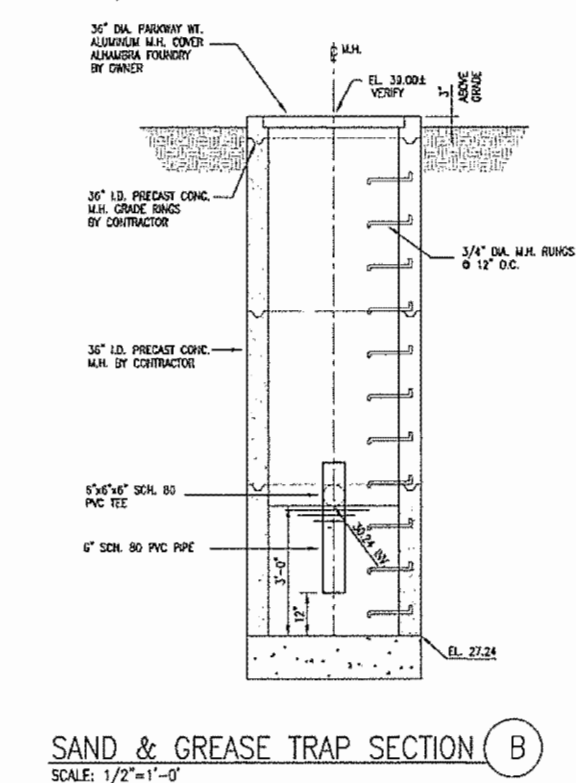
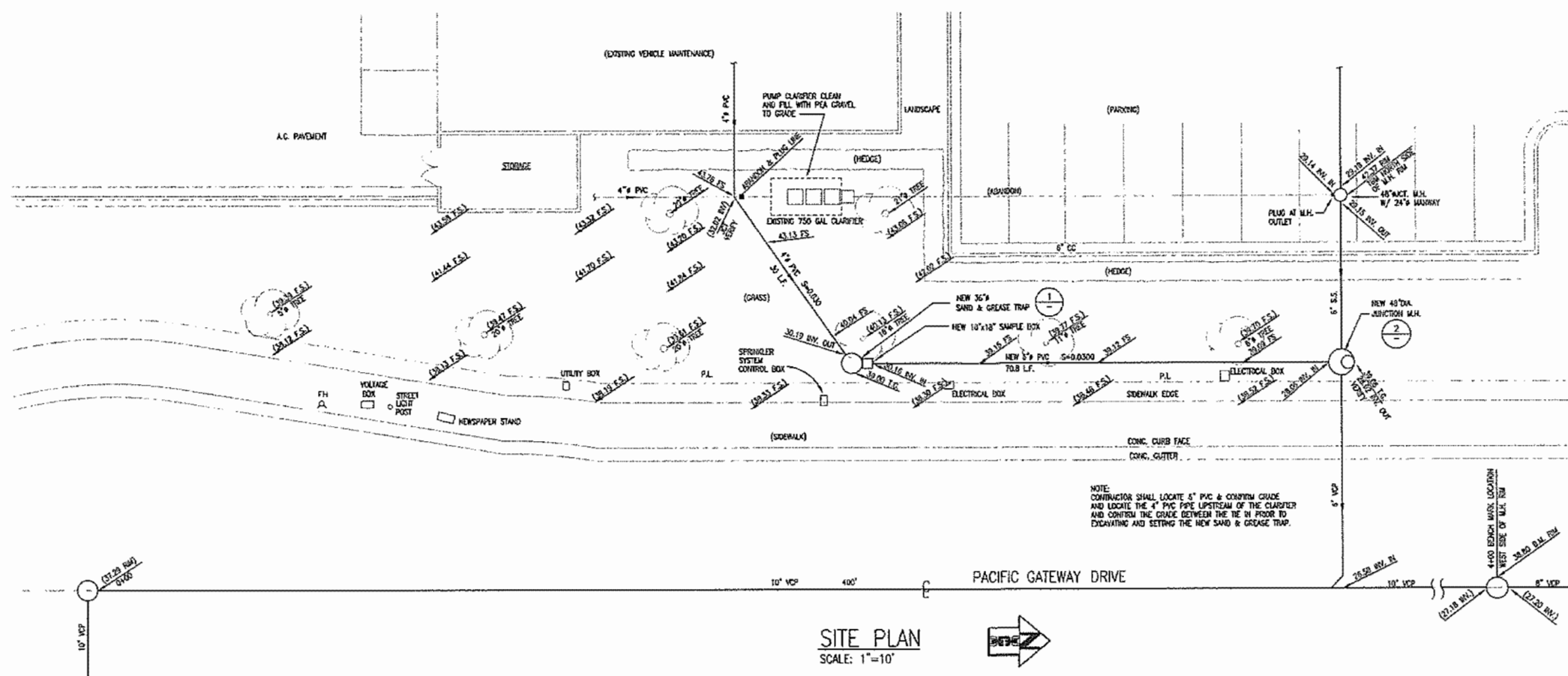
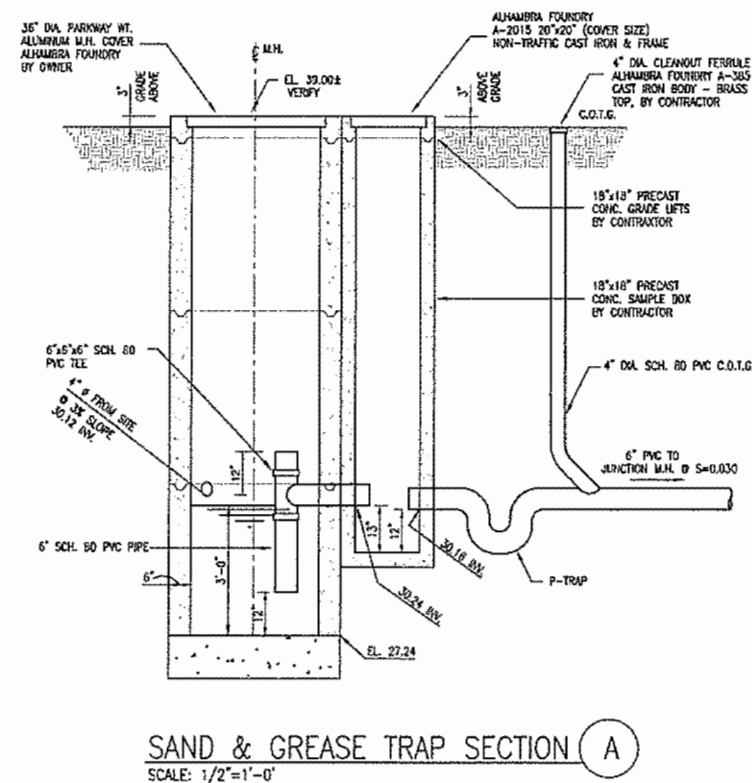
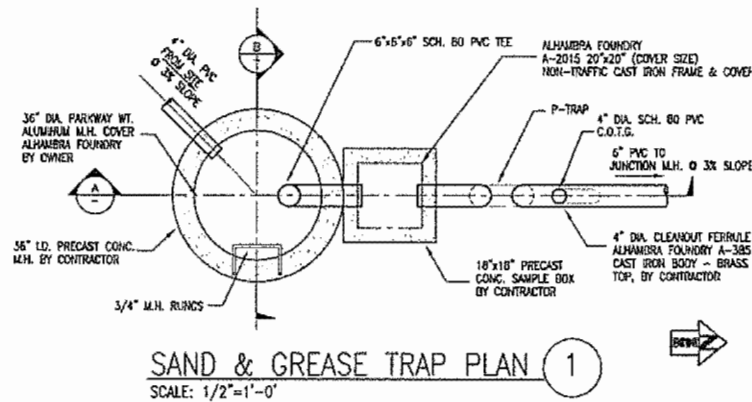
N.T.S.

Coca-Cola Enterprises Inc.
DISTRIBUTION CENTER
TORRANCE FACILITY
LOS ANGELES, CA

TITLE
GENERAL NOTES, PROJECT LOCATION MAP,
SHEET INDEX, & VICINITY MAP

DR. A.M.A./R.R.R. APVD. R.C.T. DRAWING NO.
SCALE NOTED DATE 01/03
SHEET 1 OF 2 D-2377

J.N. 00001



ENGINEERING APPROVALS		INNOVATIVE CONSULTANTS INCORPORATED		Coca-Cola Enterprises Inc.	
DATE		DATE		DISTRIBUTION CENTER	
01/03		01/03		TORRANCE FACILITY	
ROBERT J. THOMAS, P.E.		ROBERT J. THOMAS, P.E.		LOS ANGELES, CA	
DATE		DATE		TITLE	
01/03		01/03		SITE PLAN	
SCALE		SCALE		DETAILS	
2 OF 2		2 OF 2		DRAWING NO.	
D-2377		D-2377		J.H. 00001	

**INDUSTRIAL USER
PERMIT REQUIREMENTS AND CONDITIONS**

**Legal Name: Coca-Cola Bottling Company of Los
Angeles**

**Dba Name: Coca-Cola Bottling Company
Industrial User No: IU002205**

**INDUSTRIAL WASTEWATER PERMIT NO.
W-477485**

CITY OF LOS ANGELES

CALIFORNIA



ANTONIO R. VILLARAIGOSA
MAYOR

BOARD OF
PUBLIC WORKS

COMMISSIONERS

CYNTHIA M. RUIZ
PRESIDENT

DAVID SICKLER
VICE PRESIDENT

PAULA A. DANIELS
PRESIDENT PRO TEMPORE

YOLANDA FUENTES

VALERIE LYNNE SHAW

DEPARTMENT OF
PUBLIC WORKS

BUREAU OF SANITATION

RITA L. ROBINSON
DIRECTOR

ENRIQUE C. ZALDIVAR
EXECUTIVE OFFICER

VAROUJ S. ABKIAN
TRACI J. MINAMIDE
ASSISTANT DIRECTORS

1149 SOUTH BROADWAY, 9TH FLOOR
LOS ANGELES, CA 90015
TEL: (213) 485-2210
FAX: (213) 485-2979

February 9, 2007

Coca-Cola Bottling Company of Los Angeles
Dba: Coca-Cola Bottling Company
1334 S. Central Avenue
Los Angeles, CA 90021

In Reply Refer to: IU002205.prm/jam

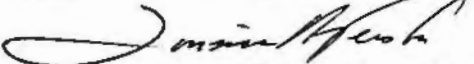
Attention: David Larey

RE-ISSUANCE OF INDUSTRIAL WASTEWATER PERMIT FOR IU002205
PERMIT(S): W-477485

The Bureau of Sanitation has been updating its files on all Industrial Users and has developed a new format for the Industrial Wastewater Permit. As a result, the Industrial Wastewater Permit for Coca-Cola Bottling Company is being reissued. Enclosed, please find the Industrial Wastewater Permit covering wastewater discharged from this facility to the City of Los Angeles sewer system. Coca-Cola Bottling Company remains subject to the Los Angeles Municipal Code (L.A.M.C.) Section 64.30. All discharge from this facility and actions and reports relating thereto shall be in accordance with the terms and conditions of this permit.

Coca-Cola Bottling Company shall notify the Bureau of Sanitation 90 days prior to any changes to the facility, process, discharge flow, production, or pretreatment system that may change the characteristics which cause them to be different from those expressly allowed under the permit. In addition, Coca-Cola Bottling Company shall notify the Bureau of its intent to close business, become a zero discharger or change ownership.

If there are any questions regarding these permit conditions, please contact Pamela La Beau, Chief Industrial Waste Inspector I, of my staff at (323) 342-6189.


RITA L. ROBINSON, Director
Bureau of Sanitation

Attachment

cc: Chief Industrial Waste Inspector II
Permit File



CITY OF LOS ANGELES

DEPARTMENT OF PUBLIC WORKS
BUREAU OF SANITATION



INDUSTRIAL WASTE MANAGEMENT DIVISION
2714 MEDIA CENTER DRIVE
LOS ANGELES, CA 90065
(323) 342-6200

INDUSTRIAL WASTEWATER PERMIT

INDUSTRIAL USER NO: IU002205
PERMIT NO: W-477485
EFFECTIVE DATE: 04/01/1990
AMENDED DATE: 02/09/2007
EXPIRATION DATE: NA

LEGAL BUSINESS NAME: Coca-Cola Bottling Company of Los Angeles
DOING BUSINESS AS: Coca-Cola Bottling Company
MAILING ADDRESS: 1334 S Central Avenue
Los Angeles, CA 90021
LOCATION ADDRESS: 19875 Pacific Gateway Drive
Los Angeles, CA 90502
CATEGORY: LOCAL INDUSTRIAL USER
POINT OF DISCHARGE: City to County

In accordance with the provisions of the Los Angeles Municipal Code (L.A.M.C.) Section 64.30, the above identified industrial user is hereby authorized to discharge industrial wastewater through the approved point of discharge identified herein in accordance with the discharge limitations, conditions, and requirements set forth in this permit and the L.A.M.C. Compliance with this permit does not relieve the industrial user of its obligation to comply with all pretreatment regulations, standards or requirements under local, State and Federal laws, including any such laws, regulations, standards or requirements that may become effective during the term of this permit.

The industrial user must comply with the provisions of L.A.M.C. Section 64.30 and all terms and conditions of this permit. Noncompliance with the terms and conditions of this permit shall constitute a violation of the L.A.M.C. Section 64.30 and may subject the industrial user to administrative actions or other legal proceedings. This permit becomes void upon any change of ownership or location whatsoever.

Rita L. Robinson, Director
Bureau of Sanitation

BY: 

TABLE OF CONTENTS

	Page
PART 1 - DISCHARGE LIMITATIONS	1
PART 2 - FACILITY INFORMATION	2
PART 3 - MONITORING REQUIREMENTS	2
PART 4 - REPORTING REQUIREMENTS	2
PART 5 - SPECIAL CONDITIONS	2
PART 6 - STANDARD CONDITIONS	SC-1

PART 1 - DISCHARGE LIMITATIONS**CITY OF LOS ANGELES
BUREAU OF SANITATION****LOCAL DISCHARGE LIMITATIONS**

In accordance with L.A.M.C. Section 64.30, wastewaters introduced into the City of Los Angeles sewer system or approved point of discharge shall not exceed the following limitations:

Constituent	Units	Instantaneous Maximum
Arsenic	mg/l	3.00
Cadmium	mg/l	15.00
Chromium (Total)	mg/l	10.00
Copper	mg/l	15.00
Lead	mg/l	5.00
Nickel	mg/l	12.00
Silver	mg/l	5.00
Zinc	mg/l	25.00
Cyanide (Total)	mg/l	10.00
Cyanide (Free)	mg/l	2.00
Dissolved Sulfides	mg/l	0.10
Oil & Grease (Dispersed)	mg/l	600.00
Oil & Grease (Floatable)	mg/l	None Visible
pH	Standard Units	5.50 -11.00

The above limitations shall not apply where more restrictive limitations are imposed by permit or other National Categorical Pretreatment Standards.

In accordance with L.A.M.C. Section 64.30 B.1. - Discharge Prohibitions, no person shall discharge specific prohibited pollutants or materials except as expressly allowed in an Industrial Wastewater Permit (See Part 6.A.1 of this permit - General Prohibitive Standards).

PART 2 - FACILITY INFORMATION

The industrial user shall give notice to the Bureau for any increase in discharge flow and pay the applicable **Sewer Facilities Charge** if the increase in flow volume to the sewer exceeds the facility's purchased sewer capacity.

PART 3 - MONITORING REQUIREMENTS

Not Applicable

PART 4 - REPORTING REQUIREMENTS

Not Applicable

PART 5 - SPECIAL CONDITIONS

Not Applicable

PART 6 - STANDARD CONDITIONS

A. Prohibitions

1. General Prohibitive Standards

The industrial user shall comply with all the general prohibitive discharge standards in the General Pretreatment Regulations, 40 CFR 403, and the L.A.M.C. Section 64.30. Except as expressly allowed in this Industrial Wastewater Permit, the industrial user shall not discharge wastewater to the POTW that contains any of the following:

- a) Gasoline, mercury, total identifiable chlorinated hydrocarbons, kerosene, naphtha, benzene, toluene, xylene, ethers, alcohols, ketones, aldehydes, peroxides, chlorates, perchlorates, bromates, carbides, hydrides, solvents, pesticides or jet fuel;
- b) Petroleum oil, nonbiodegradable cutting oil or products of mineral oil origin in amounts that will cause interference or pass through.
- c) Liquids, solids or gases which by reason of their nature or quantity are flammable, reactive, explosive, corrosive or radioactive or by interaction with other materials could result in fire, explosion or injury. This includes, but is not limited to, wastestreams with a closed cup flash point of less than 140°F or 60°C using the test methods specified in 40 CFR 261.21.
- d) Solid or viscous materials which could cause obstruction to the flow or operation of the POTW;
- e) Toxic pollutants in sufficient quantity to injure or interfere with any wastewater treatment process, to constitute a hazard or cause injury to human, animal, plant or fish life or to exceed any limitation set forth in this Section;
- f) Noxious or malodorous liquids, gases or solids in sufficient quantity, either singly or by interaction with other materials, to create a public nuisance, hazard to life or to prevent entry of any person to the POTW;
- g) Pollutants which result in the presence of toxic gases, vapors or fumes within the POTW in a quantity that may cause acute worker health and safety problems;
- h) Material of sufficient quantity to interfere with any POTW treatment plant process or to render any product thereof unsuitable for reclamation and reuse;
 - i) Material of sufficient quantity to cause the POTW to be in noncompliance with sludge use or disposal criteria, guidelines or regulations in connection with Section 405 of the Act, the Solid Waste Disposal Act, the Clean Air Act, the Toxic Substances Control Act, the Marine Protection, Research, and Sanctuaries Act or State criteria applicable to the sludge management method being used;
 - j) Material which will cause the POTW to violate its NPDES Permit, applicable Federal and/or State statutes, rules or regulations;
- k) Pigment which is not removed in the treatment process;
- l) A heat content in such quantities that the temperature of the wastewater at the introduction into the POTW collection system exceeds 140°F or at the introduction into the POTW treatment plant exceeds 104°F;
- m) Pollutants, including oxygen demanding pollutants, released at a flow rate or pollutant concentration which will cause or contribute to interference;
- n) Storm water collected and discharged to the POTW;
- o) Single pass cooling water in excess of 200 gallons per day discharged to the POTW;

- d) Information indicating that the permitted discharge poses a threat to the City of Los Angeles' collection and treatment systems, POTW personnel or the receiving waters;
- e) A violation of any terms or conditions of this permit;
- f) Obtaining this permit by misrepresentation or failure to disclose fully all relevant facts;
- g) A revision of or a grant of variance from such categorical standards pursuant to 40 CFR 403.13.
- h) A request of the industrial user, provided such request does not create a violation of any existing applicable requirements, standards, laws or rules and regulations; or
- i) A correction of typographical or other errors in the permit.

5. Property Rights

The issuance of this permit does not convey any property rights of any sort or any exclusive privileges, nor does it authorize any injury to private property or any invasion of personal rights, nor does it authorize any violation of Federal, State or Local laws or regulations.

6. Limitation of Permit Transfer

An Industrial Wastewater Permit shall not be transferable by operation of law or otherwise, either from one location to another or from one person to another. Statutory mergers or name changes shall not constitute a transfer or a change in ownership.

7. Duty to Reapply

To continue an activity regulated by this permit after the expiration date, the industrial user must file an application for permit renewal at least 90 days before the expiration date of this permit.

8. Dilution

The industrial user shall not increase the use of potable or process water or, in any way, attempt to dilute an effluent as a partial or complete substitute for adequate treatment to achieve compliance with the limitations contained in this permit.

9. Compliance with Applicable Pretreatment Standards and Requirements

The industrial user shall comply at all times with any and all applicable Local, State and Federal pretreatment standards and requirements including any such standards or requirements that may become effective during the term of this permit. In addition, the industrial user may be required to prepare a pollution prevention plan.

10. Confidentiality

- a) Any information, except for discharge and effluent data, submitted to the City pursuant to this Section may be claimed by the discharger to be confidential. Any such claim must be asserted at the time of submission of the information or data to the City. The claim may be asserted by stamping the words "Confidential Business Information" on each page containing such information or by other means; however, if no claim is asserted at the time of submission, the City may make the information available to the public without further notice. If such a claim is asserted, the information will be treated in accordance with the procedures set forth in 40 CFR Part 2 (Public Information).
- b) Information and data provided to the City which is effluent data shall be available to the public without restriction.

accuracy and reliability of measurements of the volume of monitored discharge. The devices shall be installed, calibrated and maintained to ensure that the accuracy of the measurements are consistent with the accepted capability of that type of device. Devices selected shall be capable of measuring flows with a maximum deviation of less than 5 percent from true discharge rates throughout the range of expected discharge volumes.

2. Inspection and Entry

The industrial user shall allow the Director or an authorized representative, upon the presentation of credentials and other documents, entry to and inspection of the premises. The applicant, by accepting any permit issued pursuant to L.A.M.C. Section 64.30, does hereby consent and agree to the entry upon the premises, described in the permit, by Department personnel for the following purposes as required by this permit or L.A.M.C. Section 64.30 or other applicable laws. The City shall be afforded access at all reasonable times:

- a) for the purposes of inspection, sampling, flow measurement, examination of records in the performance of other authorized duties;
- b) to set up on the discharger's property such devices as are necessary to conduct sampling inspections, compliance monitoring, flow measuring or metering operations;
- c) to inspect and copy any records, reports, test results or other information required to carry out the provisions of L.A.M.C. Section 64.30, the industrial wastewater permit, or other applicable laws; and
- d) to photograph any waste, waste container, vehicle, waste treatment process, discharge location, or violation discovered during an inspection.

The applicant, by accepting any permit issued, does hereby consent and agree to entry upon the premises as described herein. Any person violating this authority shall be guilty of a misdemeanor.

3. Retention of Records

- a) The industrial user shall retain records of all monitoring information, including all calibration and maintenance records, all original strip chart recordings for continuous monitoring instrumentation, copies of all reports required by this permit and records of all data used to complete the application for this permit, for a period of at least three years from the date of the sample, measurement, report or application. This period may be extended by request of the City of Los Angeles at any time.
- b) All records that pertain to matters that are the subject of special orders or any other enforcement or litigation activities brought by the City of Los Angeles shall be retained and preserved by the industrial user until all enforcement activities have concluded and all periods of limitation with respect to any and all appeals have expired.

4. Record Contents

Records of sampling and analyses shall include the following:

- a) the date, exact place, time and methods of sampling or measurement, and sample preservation techniques or procedures;
- b) Who performed the sampling or measurements;
- c) The date(s) analyses were performed;
- d) Who performed the analyses;
- e) The analytical techniques or methods used; and
- f) The results of such analyses.

4. Operating Upsets

Any industrial user that experiences an upset in operations that places the industrial user in a temporary state of noncompliance with the provisions of either this permit or with L.A.M.C. Section 64.30 shall inform the Director within 24 hours of becoming aware of the upset at (323) 342-6200.

A written follow-up report of the upset shall be filed by the industrial user with the Director within five (5) days. The report shall contain the following information:

- a) A description of the upset, the cause(s) thereof and the upset's impact on the industrial user's compliance status;
- b) The duration of noncompliance, including exact dates and times of noncompliance, and if the noncompliance continues, the time by which compliance is reasonably expected to occur; and
- d) All steps taken or to be taken to reduce, eliminate and prevent recurrence of such an upset or other conditions of noncompliance.

The report must also demonstrate that the treatment facility was being operated in a prudent and workmanlike manner.

A documented and verified operating upset shall be an affirmative defense to any enforcement action brought against the industrial user for violations attributable to the upset event.

5. Slug Discharge Control Plan

Upon request by the Bureau of Sanitation, the industrial user is required to submit a Slug Discharge Control Plan to address how the industrial user will respond to spills, bypass, and any accidental discharges that could violate any permit limits or conditions or impact the City sewer system. The plan shall contain detailed procedures to be followed by the industrial user in the event a slug discharge occurs. The Slug Discharge Control Plan must contain, at a minimum, the following:

- a) Description of sewer discharge practices, including nonroutine batch discharges;
- b) Description of stored chemicals including type and characteristic, volume, and chemical hazard classification;
- c) Procedures for promptly notifying the City of slug discharges, including any discharges that would violate a prohibition under 40 CFR 408.5(b), with procedures for follow-up written notification within five days;
- d) Any necessary procedures to prevent adverse impact from accidental spills, including inspection and maintenance of storage areas, handling and transfer of materials, loading and unloading operation, control of plant site run-off and worker training;
- e) Any necessary measures for building any containment structures or equipment; and/or
- f) Any necessary measures for controlling toxic organics (including solvents);
- g) Procedures and equipment for emergency response.

6. Notification of Hazardous Waste Discharged into POTW

Industrial users not exempt from the requirements under 40 CFR 403.12(p) shall notify the City of Los Angeles, Bureau of Sanitation; the EPA Region 9, Hazardous Waste Management Division; and the California Environmental Protection Agency, Department of Toxic Substances Control in writing of any discharge into the City of Los Angeles sewer system of a substance, which, if otherwise disposed of, would be a hazardous waste under 40 CFR part 261. The written notification shall be submitted to the City of Los Angeles Bureau of Sanitation, the EPA Region 9 and the California Environmental Protection Agency.

10. Penalties for Violations of Permit Conditions

The L.A.M.C. Section 64.30 provides that any person who violates a permit condition is subject to a civil penalty in the maximum sum provided by law for each day in which such violation occurs. Any person who willfully or negligently violates permit conditions is subject to criminal penalties of up to \$1000.00 per violation per day and/or by imprisonment in the County Jail for a period of not more than six (6) months. The industrial user may also be subject to sanctions under State and/or Federal law.

11. Liability For Costs Incurred From Unlawful Discharge

Whenever any industrial user introduces or causes to be introduced wastewater in violation of this permit or the L.A.M.C. and such discharge, either singly or by interaction with other discharges, results in damage to or is otherwise detrimental to or adversely affects the P.O.T.W., the storm drain system, or any Waters of the State, said industrial user shall be liable to the City for reasonable costs necessary to correct that discharge, detriment or adverse effect, including, but not limited to labor, material, inspection, transportation, overhead, and incidental expenses associated with the corrective action. The industrial user shall additionally be liable to the City for the reasonable costs of investigation by the City arising from the unlawful discharge.

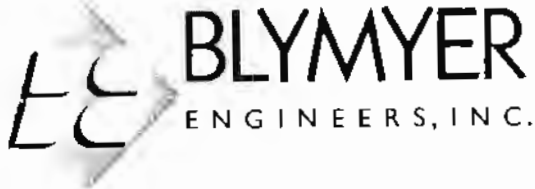
12. Resource Conservation Recovery Act Notification and California Hazardous Waste Control Law

It is the responsibility of all industrial facilities to ensure that the operations performed at their site comply with federal hazardous waste management regulations under subtitles C & D of the Resource Conservation and Recovery Act (RCRA) and California hazardous waste management regulations under the Hazardous Waste Control Law (Chap. 6.5, HSC, Sec. 25100 et. seq.) and California Code of Regulations (CCR), Titles 8 and 22. For information on federal and state hazardous waste regulations, contact the California Environmental Protection Agency, Department of Toxic Substances Control, Region III.

F. Definitions

1. Best management Practices (BMP) - Any activities, prohibitions of practices, maintenance procedures, and other management practices to prevent or reduce pollutants in discharges.
2. Bi-Monthly - Once every other month.
3. Bypass - The intentional diversion of wastes from any portion of an Industrial User's treatment facility.
4. Categorical Pretreatment Standards - Limitations on pollutant discharges to POTWs, promulgated by EPA in accordance with Section 307 of the Clean Water Act, that apply to specified process wastewaters of particular industrial categories.
5. Commercial Establishment - A private establishment such as a restaurant, hotel, laundry, store, filling station, or recreational facility. A nonprofit private or government entity such as a church, school, hospital, military facility, correctional institution recreational facility or a facility owned or operated by a charitable organization is considered a commercial establishment.
6. Commingled Load - A load of septage which includes septage generated both within and outside the City's boundaries.
7. Composite Sample - A sample that is collected over time, formed either by continuous sampling or by mixing discrete samples. The sample may be composited either as a flow proportional composite sample (collected either as a constant sample volume at time intervals proportional to stream flow or collected by increasing the volume of each aliquot as the flow increases while maintaining a constant time interval between the aliquot) or as a time composite sample (composed of discrete sample aliquot collected in one container at constant time intervals providing representative samples irrespective of stream flow).

- a) Inhibits or disrupts the POTW, its treatment processes or operations or its sludge processes, use or disposal; and
 - b) Causes a violation of any requirement of the POTW's NPDES permit (including an increase in the magnitude or duration of a violation) or prevents the use of disposal of sewage sludge. The following statutory provisions and regulations or permits issued thereunder apply (or more stringent State or Local regulations): Section 405 of the Clean Water Act, the Solid Waste Disposal Act (SWDA) (including Title II, more commonly referred to as the Resource Conservation and Recovery Act (RCRA) and including State regulations contained in any State sludge management plan prepared pursuant to Subtitle D of the SWDA), the Clean Air Act, the Toxic Substances Control Act and the Marine Protection, Research and Sanctuaries Act.
24. Monthly Average - The maximum allowable value for the average of all observations obtained during one calendar month. Compliance with the monthly average discharge limit is required regardless of the number of samples analyzed and averaged. Therefore, if only one sample is taken during the calendar month, results of the one analysis will be used to determine compliance with the monthly average.
 25. Non-Domestic Septage - The liquid or solid material removed from a private sewage disposal system (PSDS) or other sanitation holding device that receives industrial wastewater or a combination of domestic and industrial wastewater.
 26. Pass Through - A discharge which exits the POTW into waters of the United States in quantities or concentrations which, alone or in conjunction with a discharge or discharges from other sources, cause a violation of any requirement of the POTW's NPDES permit (including an increase in the magnitude or duration of a violation).
 27. Portable Toilet - Any portable or permanently installed sanitation apparatus or system which includes a tank for toilet waste retention. Portable Toilet includes sanitation holding devices from airplanes, trains, boats with type III marine sanitation devices, buses, movie dressing room trailers, recreational vehicles, or other similar transport vehicles.
 28. Private Septage Disposal Facility (PSDF) - A disposal site, other than a City designated discharge location, with a direct connection to the City sewer, which accommodates the discharge of hauled septage.
 29. Publicly Owned Treatment Works (POTW) - A treatment works as defined by Section 212 of the Clean Water Act which is owned by the State or municipality. This definition includes any devices and systems used in the storage, treatment, recycling and reclamation of municipal sewage or industrial wastes of a liquid nature. It also includes sewers, pipes and other conveyances only if they convey wastewater to a POTW treatment plant.
 30. Resource Conservation and Recovery Act (RCRA) - A Federal statute regulating the management of hazardous waste from its generation through ultimate disposal. The Act contains requirements for waste generators, transporters and owners and operators of treatment, storage and disposal facilities.
 31. Sanitary Wastewater - Wastewater of human origin derived from toilets, urinals, showers, baths and restroom sinks.
 32. Septage - The liquid or solid material removed from a private sewage disposal system (PSDS), portable toilet or other sanitation holding device that receives wastewater.
 33. Septage Hauler - A person or an owner/operator of a business that holds Septage Disposal Permit(s) issued by the Director to discharge septage to the City's P.O.T.W.
 34. Slug Discharge - Any discharge of a non-routine, episodic nature, including but not limited to an accidental spill or a non-customary batch discharge.
 35. Total Toxic Organics (TTO) - The sum of the masses or concentrations greater than 0.01 mg/l of the specific toxic organic compounds regulated by specific categorical pretreatment regulations which is found in the discharge at specific quantifiable concentrations.



www.blymyer.com

November 12, 2009
BEI Job No. 97071.6

Via Certified Mail, Return Receipt Requested
7006 0810 0001 5140 3271

Attn: Storm Water Section
State Water Resources Control Board
Division of Water Quality
P.O. Box 1977
Sacramento, CA 95812-1977

**Subject: Facility Operator Address Change for
BCI Coca-Cola Bottling Company of Los Angeles**

Dear Storm Water Section:


On behalf of our client, BCI Coca-Cola Bottling Company of Los Angeles (LA), we are forwarding the enclosed Change of Information NOIs for 27 BCI Coca-Cola Bottling Company of LA facilities. **As indicated on each NOI, only the Facility Operator Information (address and phone number) has changed.** This is only a facility operator address change. All facility site information has remained the same.

Please update your records accordingly and provide confirmation that the corrections have been made.

Please call me at (800) 753-3773, ext. 139, if you have any questions

Sincerely,

Blymyer Engineers, Inc.

By: 
Nina Schittli
Manager, Storm Water Services

Enclosures

c: Ann Macdonald, BCI Coca-Cola Bottling Company of LA

NOTICE OF INTENT

TO COMPLY WITH THE TERMS OF THE
GENERAL PERMIT TO DISCHARGE STORM WATER
ASSOCIATED WITH INDUSTRIAL ACTIVITY (WQ ORDER No. 97-03-DWQ)
(Excluding Construction Activities)

SECTION I. NOI STATUS (please check only one box)

A. <input type="checkbox"/> New Permittee	B. <input checked="" type="checkbox"/> Change of Information	WDID #	41191006466
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SECTION II. FACILITY OPERATOR INFORMATION (See instructions)

A. NAME: BIOLOGICAL-INDUSTRIAL BOTTLING COMPANY OF LA		Phone: 510-476-7000	
Mailing Address: 1511 ATLANTIC STREET			
City: UNION CITY		State: CA	Zip Code: 94581-2015
Contact Person: Anita Macdonald			
B. OPERATOR TYPE: (check one) 1. <input type="checkbox"/> Private Individual 2. <input checked="" type="checkbox"/> Business 3. <input type="checkbox"/> Municipal 4. <input type="checkbox"/> State 5. <input type="checkbox"/> Federal 6. <input type="checkbox"/> Other			

SECTION III. FACILITY SITE INFORMATION

A. FACILITY NAME		Phone:	
Facility Location:		County:	
City:	State:	Zip Code:	
	CA		
B. MAILING ADDRESS:			
City:	State:	Zip Code:	
Contact Person:			
C. FACILITY INFORMATION		(check one)	
Total Size of Site:	Acres	Sq. Ft.	Percent of Site Impervious (including rooftops)
			%
D. SIC CODE(S) OF REGULATED ACTIVITY:		E. REGULATED ACTIVITY (describe each SIC code):	
1.			
2.			
3.			

FOR STATE USE ONLY:

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SECTION IV. ADDRESS FOR CORRESPONDENCE☐ Facility Operator Mailing Address (Section II)☐ Facility Mailing Address (Section III, B.)☐ Both**SECTION V. BILLING ADDRESS INFORMATION**SEND BILL TO: ☐ Facility Operator Mailing Address (Section II) ☐ Facility Mailing Address (Section III, B.) ☐ Other (enter information below)

Name:

Phone:

Mailing Address:

City:

State:

Zip Code:

Contact Person:

SECTION VI. RECEIVING WATER INFORMATIONYour facility's storm water discharges flow: (check one) ☐ Directly OR ☐ Indirectly to waters of the United States.

Name of receiving water:

(river, lake, stream, ocean, etc.)

SECTION VII. IMPLEMENTATION OF PERMIT REQUIREMENTS**A. STORM WATER POLLUTION PREVENTION PLAN (SWPPP) (check one)**☐ A SWPPP has been prepared for this facility and is available for review.☐ A SWPPP will be prepared and ready for review by (enter date): ____/____/____.**B. MONITORING PROGRAM (check one)**☐ A Monitoring Program has been prepared for this facility and is available for review.☐ A Monitoring Program will be prepared and ready for review by (enter date): ____/____/____.**C. PERMIT COMPLIANCE RESPONSIBILITY**

Has a person been assigned responsibility for:

- | | | |
|--|-----|----|
| 1. Inspecting the facility throughout the year to identify any potential pollution problems? | YES | NO |
| 2. Collecting storm water samples and having them analyzed? | YES | NO |
| 3. Preparing and submitting an annual report by July 1 of each year? | YES | NO |
| 4. Eliminating discharges other than storm water (such as equipment or vehicle wash-water) into the storm drain? | YES | NO |

SECTION VIII. SITE MAP

I HAVE ENCLOSED A SITE MAP

YES ☐

A new NOI submitted without a site map will be rejected.

SECTION IX. CERTIFICATION

"I certify under penalty of law that this document and all attachments were prepared under my direction and supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. In addition, I certify that I have read the entire General Permit, including all attachments, and agree to comply with and be bound by all of the provisions, requirements, and prohibitions of the permit, including the development and implementation of a Storm Water Pollution Prevention Plan and a Monitoring Program Plan will be complied with."

Printed Name: Ann Macdonald

Signature:

Date:

Title: Environmental Affairs Manager



COUNTY SANITATION DISTRICTS OF LOS ANGELES COUNTY

STEPHEN R. MAGUIN
Chief Engineer and General Manager

1955 Workman Mill Road
Whittier, CA 90601-1400
Mailing Address: P.O. Box 4998, Whittier, CA 90607-4998
Telephone: (562) 699-7411, Fax: (562) 908-4224
www.lacsd.org

May 06, 2010
Facility ID:2009091

(postmarked
6/11/10)

Lonnie Ayers
City of Los Angeles
2714 Media Center Dr.
Los Angeles, CA 90065

Dear Mr. Ayers:

Industrial Wastewater Discharge Permit No. 014824

Coca Cola Bottling Company
19875 Pacific Gateway Drive
Los Angeles, CA 90502

Effective immediately, Industrial Wastewater Discharge Permit No. 014824 is void for the following reason:

Exemption. Company no longer has rain system discharging to sanitary sewer. Warehouse with less than 1 MGY. Company exempt.

As such, the attached unnecessary permit application package is being returned for your disposition.

Very truly yours,

Stephen R. Maguin

Brent C. Perry, P.E.
Senior Engineer

cc: Ms. Ann MacDonald
Coca Cola Bottling Company
1551 Atlantic Street
Union City, CA 94587

✓ C.W.M. 2010 Robert Thomas, I.C.I. 6/19/10